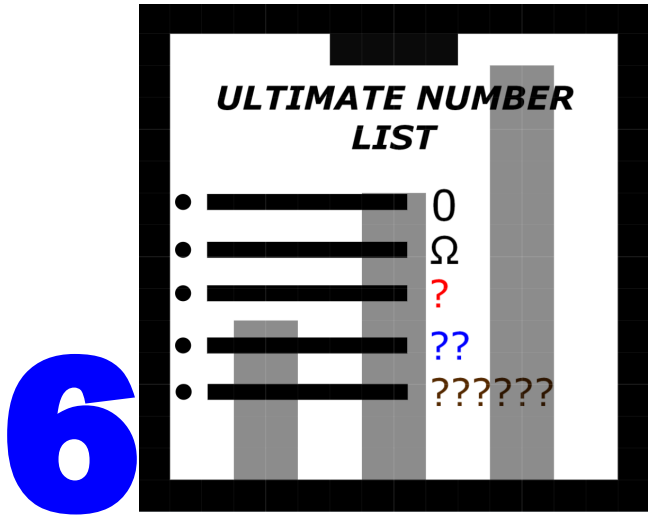


ULTIMATE NUMBER LIST

True list of ULTIMATELY extending from the smallest number to LARGEST NUMBER

PART I - 0

TO NEVER

----- [Information]

The Ultimate number list which is composed of many numbers from Fictional/Standard Googology designed to see through numbers.

Since August 2022, Many number lists have been created throughout this journey.

Warning: This section will contain fictional googology numbers. Thus the numbers become ill-defined.

Ultimate number List

✦ *Document List Map*

The Ultimate Number List Documents

Map of the Ultimate Number List

M	*Main Doc* *The Ultimate Number List ~ Main* - Main Docs containing all information of the number list. - Celestial Information of the list
P	*Numbers 0 to Absolute Infinity - The Real Numbers.* ***The Ultimate Number List ~ PRE-PART - Numbers 0 to ABSOLUTE INFI*** - Estimated Entries: 3,000 - Classifications: Ordinal Levels - Estimated time to load: 15 seconds
1-1 You are here!	***Numbers Absolute Infinity to Never*** **The Ultimate Number List ~ Part 1 - Numbers 0 to NEVER** **- Estimated Entries: 1000 (subject to change)** **- Classifications: Ordinal Levels | Finities** **- Estimated time to load: <= 1 minute**
1-2	*DoDeca D.'s Path* *Numbers Absolute Infinity to Pata'Finiuss (Coming soon)* - Estimated Entries: TBD - Classifications: Ordenal Levels - Estimated time to load: N/A
1-3	*WTIF2023's Path* *Numbers Absolute Infinity to Endless (Coming Soon)* - Estimated Entries: N/A - Classifications: Ordinal Levels - Estimated time to load: N/A
2	***Numbers Never to Endless*** **The Ultimate Number List ~ Part 2 - Numbers Never to ENDLESS** **- Estimated Entries: 5,000 (subject to change)** **- Classifications: Ordinal Levels | | Finitial Levels | Finities** **- Estimated time to load: 2 minutes** ***Created by ZERENA-Fan, co-owner alongside NO!***

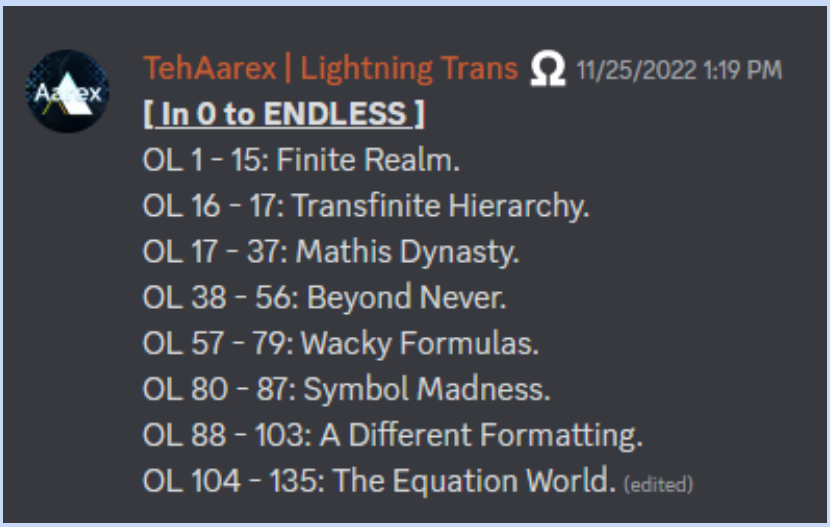
3	Numbers Endless to ??? [2] **The Ultimate Number List ~ Part 2 - ENDLESS -> ????? [2]** - Estimated Entries: 10,000 - Classifications: Stages - Levels - Estimated time to load: 2 minutes
4	*Numbers ??? [2] to ??? [3]* **The Ultimate Number List ~ Part 3 - ???? [2] -> ???? [3]** - Estimated Entries: 12,000 - Classifications: Classes - Stages - Sections - Estimated time to load: 2 minutes
5-1	*Daniel Dixon's Path* **The Ultimate Number List ~ Part 4 - Daniel Dixon's path** - Estimated Entries: 15,000 - Classifications: Cycliums - Estimated time to load: 2 minutes
5-2	*NO! & Mathis R.V Paths* **Ultimate Number List Part 4 ~ NO!, Mathis and DoDeca D.'s Paths** - Estimated Entries: 5,000 - Classifications: Stages - Estimated time to load: 1 minute
5-3-1	*DeepLineMadom's Path I* **Ultimate Numbers beyond the Real Final Point 1** - Estimated Entries: 8,000 - Classifications: Breaking Ordinal Levels - Phases - Segments - Sections - Estimated time to load: 1 minute ***NOT OWNED BY NO!***
5-3-2	*DeepLineMadom's Path II* **Ultimate Numbers beyond the Real Final Point 2** - Estimated Entries: 1,000+ - Classifications: Breaking Ordinal Levels - Phases - Segments - SectionsUltimate Numbers beyond The Limit

	Of Extending **- Estimated time to load: 15 seconds** ***NOT OWNED BY NO!***
6	***BEYOND ??? SEASON I*** ***The Ultimate Number List ~ Part 6 - BEYOND ???? - SEASON (WIP)*** **- Estimated Entries: 5,000** **- Classifications: Levels - Classifications - Sections** **- Estimated time to load: N/A** ***Created by Alexandre Vachon, co-owner alongside NO!***
7B	*Stella's BEYOND AFN + Windows's Ultimate World* *The Ultimate Number List ~ Part 7B ~ Stella's Beyond AFN + ...* - Estimated Entries: ??? - Classifications: Acts + Parts - Estimated time to load: ??? ***NOT OWNED BY NO!***
⚠ **WARNING!**	**Warning for the list: Anything that is not owned by NO! may or May not be deformatted. Some lists cannot be formatted due to their large size and amount of entries.** **If a list reaches 15,000 entries or more in a single document, the list will be separated into 2 parts to avoid performance lag.**

TABLE OF CONTENTS:

----- [Information] -----
✦ Document List Map

The Ultimate Number List Documents
TABLE OF CONTENTS:
Section 1: The Finities
{1} Post-Absolute Infinity I: Steps BEYOND
[1] Absolute Infinity of pluses
[2] Stronger Absolute Infinities
[END] BEGINNING OF ABSOLUTE TRUE END'S INTERMEDIATES
[MAIN] Main Path
[1] Numeric Infinities
[2] X of "Absolute Infinities"
{2} Post-Absolute Infinity II: Higher Recursion
[1] Stronger X's
[2] Powerful x of Absolute X
{3} Post-Absolute Infinity III: Absolute Modifications
[1] Absolute Letters
[2] Absolute Numbers
{4} Absolute Pi
{5} Chinese Characters
{6} Loops
[6.1] NO!'s Intermediates: The Complex Infinity.
⟦OL27⟧ Multi Infinity Levels
⟦OL28⟧ Absolute Hyper-Finity
⟦OL29⟧ Cardinal Numbers
⟦OL30⟧ Superclustered Cardinal
{7} BEYOND LOOPS
[1] Transed Infinities
[2] Finity of Numbers
{8} Initial Finities
{9} Powerful Finities
{10} Level 2: Finities, X's finity power
{11} Letter Varients
{12} More Letter Variants
{13} Meta Recursion
{14} Nearing the END
{15} Endingfinity
[X] END OF LIST [X]
The Ultimate Number List Documents


TehAarex | Lightning Trans Ω 11/25/2022 1:19 PM
[In 0 to ENDLESS]
OL 1 - 15: Finite Realm.
OL 16 - 17: Transfinite Hierarchy.
OL 17 - 37: Mathis Dynasty.
OL 38 - 56: Beyond Never.
OL 57 - 79: Wacky Formulas.
OL 80 - 87: Symbol Madness.
OL 88 - 103: A Different Formatting.
OL 104 - 135: The Equation World. (edited)

□ This message will add a new feature

This will apply to the whole list of numbers and equations. This will apply to all finite realms and applies to the Ordinal Levels Section!

- - - Previous - - -

The Ultimate List ~ ...

- - - Previous - - -

/ / / DO NOT PUT NUMBERS BELOW ABSOLUTE INFINITY HERE / / /

Numbers Below Absolute Infinity Should Not be Inserted here.
Only Numbers from Absolute Infinity to NEVER should be included in this Document.

----- [START OF THE LIST] -----

Strap yourselves in, because we're entering...

The Absolute Apeirological Zone

"The Numbers beyond Absolute Infinity Zone"

All of these are fanmade or fictional numbers

NOTE: Fictional Infinities zone is full of randomness. It will start with Mathis R.V before going from numbers 0 to endless. They are not real numbers, nonsense, and fanmade.

LEGENDS - APPLIES TO ALL CLASSES

<NUMBER NAME> · <The Number> · <Secondary Number> · <Tertiary> · <Equal to> · <Post-Infinity Function> · <Googological Function>

Section 1: The Finities

FF2K'S PATH (ALTERNATIVE)

STARTING FROM "ABSOLUTE INFINITY"

CREATED BY BFC 2023

- Absolute of Infinity One · Ω[1]
- Absolute of Infinity Two · Ω[2]
- Absolute of Infinity Three · Ω[3]
- Absolute of Infinity Four · Ω[4]
- Absolute of Infinity Five · Ω[5]
- Absolute of Infinity Ten · Ω[10]
- Absolute of Infinity Hundred · Ω[100]
- Absolute of Infinity Googol · $\Omega[10^{100}]$
- Absolute of Infinity Boogol · Ω[10{100}10]
- Absolute of Infinity Graham · Ω[G64]
- Absolute of Infinity Tethrathoth · Ω[{10, 100 [1 \ 2] 2}]
- Absolute of Infinity Tree · Ω[TREE(3)]
- Absolute of Infinity - Infinity · Ω[∞]
- Absolute of Double Infinity · Ω[Ω]
- Absolute of Double Infinity One · Ω[Ω[1]]

- **Absolute of Triple Infinity · Ω[Ω[Ω]]**
- **Absolute of Quadruple Infinity · Ω[Ω[Ω[Ω]]]**
- **Absolute of Quintuple Infinity · Ω[Ω]/[5]**
- **Absolute of Decuple Infinity · Ω[Ω]/[10]**
- **Absolute of Centuple Infinity · Ω[Ω]/[100]**
- **Absolute of Googol-uple Infinity · Ω[Ω]/[10^{100}]**
- **Absolute of Boogol-uple Infinity · Ω[Ω]/[10{100}10]**
- **Absolute of Graham-uple Infinity · Ω[Ω]/[G64]**
- **Absolute of Tethrathoth-uple Infinity · Ω[Ω]/[{10, 100 [1 \ 2] 2}]**
- **Absolute of Tree-uple Infinity · Ω[Ω]/[TREE(3)]**
- **Absolute of Infinity-uple Infinity · Ω[Ω]/[∞]**
- **Absolute of Super Infinity · Ω[Ω]/[Ω] · ΩxΩ · Absolutely Everything**
- **Absolute of Mega Infinity · Ω[Ω]/[Ω]/[Ω] · ΩxΩxΩ · Absolutely Impossible**
- **Absolute of Giga Infinity · Ω[Ω]//[4]**
- **Absolute of Tera Infinity · Ω[Ω]//[5]**
- **Absolute of Daka Infinity · Ω[Ω]//[10]**
- **Absolute of Hota Infinity · Ω[Ω]//[100]**
- **Absolute of In-Googolized Infinity · Ω[Ω]//[10^{100}]**
- **Absolute of In-Boogolized Infinity · Ω[Ω]//[10{100}10]**
- **Absolute of In-Grahamized Infinity · Ω[Ω]//[G64]**
- **Absolute of In-Tethrathothized Infinity · Ω[Ω]//[{10, 100 [1 \ 2] 2}]**
- **Absolute of In-Treeized Infinity · Ω[Ω]//[TREE(3)]**
- **Absolute of In-Infinitized Infinity · Ω[Ω]//[∞]**
- **Absolute of In-Superized Infinity · Ω[Ω]//[Ω] · ΩxXΩ · Absolutely Infinity Multiverse**
- **Absolute of In-Triatized Infinity · Ω[Ω]///[Ω]**
- **Absolute of In-Tetratized Infinity · Ω[Ω]////[Ω]**
- **Absolute of In-Pentatized Infinity · Ω[Ω]/////[Ω]**
- **Absolute of In-Dekatized Infinity · Ω[Ω]/…/[Ω] x10 · (ΩxXΩ)x10 · Absolutely Infinity Ultimate Universe**
- **Absolute of In-Allized Infinity · Ω[Ω]/…/[Ω] x100**
- **Absolute of In-Everythinized Infinity · Ω[Ω]/…/[Ω] x10^{100}**
- **Absolute of In-Impossitized Infinity · Ω[Ω]/…/[Ω] x10{100}10**
- **Absolute of In-Supremized Infinity · Ω[Ω]/…/[Ω] xG64**
- **Absolute of In-Finitized Infinity · Ω[Ω]/…/[Ω] x{10, 100 [1 \ 2] 2}**
- **Absolute of In-Demoniacized Infinity · Ω[Ω]/…/[Ω] xTREE(3)**
- **Absolute of In-Multiversized Infinity · Ω[Ω]/…/[Ω] x∞**
- **Absolute of End Infinity · [Ω]^[Ω] · Ω[Ω]/…/[Ω] xΩ · (ΩxXΩ)xΩ · Absolutely Infinity Ultimate Everything**
- **Absolute of Power End Infinity · [Ω]^[Ω]^[Ω]**
- **Absolute of Quadruple Power End Infinity · [Ω]^^[4]**
- **Absolute of Decuple Power End Infinity · [Ω]^^[10]**
- **Absolute of Googol-uple Power End Infinity · [Ω]^^[10^{100}]**
- **Absolute of Graham-uple Power End Infinity · [Ω]^^[G64]**
- **Absolute of Superpower End Infinity · [Ω]^^[Ω]**
- **Absolute of Tri-Power End Infinity · [Ω]^^^[Ω]**
- **Absolute of Tetra-Power End Infinity · [Ω]^^^^[Ω]**
- **Absolute of Penta-Power End Infinity · [Ω]^^^^^[Ω]**
- **Absolute of Deka-Power End Infinity · [Ω]^...^[Ω] x10**
- **Absolute of Googol-Power End Infinity · [Ω]^...^[Ω] x10^{100}**

- **Absolute of Boogol-Power End Infinity · [Ω]^...^[Ω] x10{100}10**
- **Absolute of Infinity-Power End Infinity · Ω[Ω]^…^[Ω] x∞**
- **Absolute of Ultimate End Infinity · [Ω]![Ω] · Ω[Ω]^…^[Ω] xΩ · .lΩxXΩl. xΩ · Absolute End**
- **Absolute of Hyper End Infinity · [Ω]@[Ω] · Ω[Ω]!…![Ω] xΩ · ..lΩxXΩl.. xΩ · Absolutely Endless**
- **Absolute of Insane End Infinity · [Ω]#[Ω] · Ω[Ω]@…@[Ω] xΩ**
- **Absolute of Ultra End Infinity · [Ω]$[Ω]**
- **Absolute of Star End Infinity · [Ω]%[Ω]**
- **Absolute of Omega End Infinity · [Ω]&[Ω] (Symbol #7)**
- **Absolute of Absolute End Infinity · [Ω]*[Ω] (Symbol #8)**
- **Absolute of All End Infinity · [Ω]\[Ω] (Symbol #9)**
- **Absolute of Never End Infinity · [Ω]-[Ω] (Symbol #10)**
- **Absolute of Eikosility End Infinity · [Ω](20)[Ω] (Symbol #20)**
- **Absolute of Penintility End Infinity · [Ω](50)[Ω] (Symbol #50)**
- **Absolute of Hekatility End Infinity · [Ω](100)[Ω] (Symbol #100)**
- **Absolute of Googolility End Infinity · [Ω](10^{100})[Ω] (Symbol #10^{100})**
- **Absolute of Boogolility End Infinity · [Ω](10{100}10)[Ω] (Symbol #10{100}10)**
- **Absolute of Grahamility End Infinity · [Ω](G64)[Ω] (Symbol #G64)**
- **Absolute of Tethrathothility End Infinity · [Ω]({10, 100 [1 \ 2] 2})[Ω] (Symbol #{10, 100 [1 \ 2] 2})**
- **Absolute of Treeility End Infinity · [Ω](TREE(3))[Ω] (Symbol #TREE(3))**
- **Absolute of Infinility End Infinity · [Ω](∞)[Ω] (Symbol #∞)**
- **Absolute Limit · Ա · [Ω](Ω)[Ω] · ΩA · Absolute A**
- **[Ա](Ա)[Ա]**
- **[Ա](Ա)[Ա](Ա)[Ա]**
- **[Ա](Ա)[Ա]...[Ա](Ա)[Ա] x10**
- **[Ա](Ա)[Ա]...[Ա](Ա)[Ա] xΩ**
- **[Ա](Ա)[Ա]...[Ա](Ա)[Ա] xԱ**
- **[Ա](Ա)[Ա]...[Ա](Ա)[Ա] x[Ա](Ա)[Ա]**
- **[Ա](Ա)[Ա]...[Ա](Ա)[Ա] x[Ա](Ա)[Ա]...[Ա](Ա)[Ա]**
- **[Ա](Ա)[Ա]...[Ա](Ա)[Ա] x[Ա](Ա)[Ա]...[Ա](Ա)[Ա] x[Ա](Ա)[Ա]...[Ա](Ա)[Ա]**
- **[Ա](Ա)[Ա]...[Ա](Ա)[Ա] x[Ա](Ա)[Ա]...[Ա](Ա)[Ա] x[Ա](Ա)[Ա]...[Ա](Ա)[Ա] x[Ա](Ա)[Ա]...[Ա](Ա)[Ա]**
- **[Ա](Ա)[Ա]...[Ա](Ա)[Ա] x …[← xԱ →]... x [Ա](Ա)[Ա]...[Ա](Ա)[Ա]**
    - **[PN] x[Ա](Ա)[Ա]...[Ա](Ա)[Ա] x …[← xԱ →]... x [Ա](Ա)[Ա]...[Ա](Ա)[Ա] …multiple repeats…**
    - **[PN] x[Ա](Ա)[Ա]...[Ա](Ա)[Ա] x …[← xԱ →]... x [Ա](Ա)[Ա]...[Ա](Ա)[Ա] Cycle #100**
    - **[PN] x[Ա](Ա)[Ա]...[Ա](Ա)[Ա] x …[← xԱ →]... x [Ա](Ա)[Ա]...[Ա](Ա)[Ա] Cycle #10^{100}**
    - **[PN] x[Ա](Ա)[Ա]...[Ա](Ա)[Ա] x …[← xԱ →]... x [Ա](Ա)[Ա]...[Ա](Ա)[Ա] Cycle #10{100}10**
    - **[PN] x[Ա](Ա)[Ա]...[Ա](Ա)[Ա] x …[← xԱ →]... x [Ա](Ա)[Ա]...[Ա](Ա)[Ա] Cycle #G64**
    - **[PN] x[Ա](Ա)[Ա]...[Ա](Ա)[Ա] x …[← xԱ →]... x [Ա](Ա)[Ա]...[Ա](Ա)[Ա] Cycle #{10, 100 [1 \ 2] 2}**
    - **[PN] x[Ա](Ա)[Ա]...[Ա](Ա)[Ա] x …[← xԱ →]... x [Ա](Ա)[Ա]...[Ա](Ա)[Ա] Cycle #TREE(3)**
    - **[PN] x[Ա](Ա)[Ա]...[Ա](Ա)[Ա] x …[← xԱ →]... x [Ա](Ա)[Ա]...[Ա](Ա)[Ա]**

Cycle #∞

- **[PN] x[Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ] x …[← xԈ →]... x [Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ]**
  Cycle #Ω
- **[PN] x[Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ] x …[← xԈ →]... x [Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ]**
  Cycle #Ԉ
- **[PN] x[Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ] x …[← xԈ →]... x [Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ]**
  Cycle #[Ԉ](Ԉ)[Ԉ]
- **[PN] x[Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ] x …[← xԈ →]... x [Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ]**
  Cycle #[Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ] x …[← xԈ →]... x [Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ]
- **[PN] x[Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ] x …[← xԈ →]... x [Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ]**
  Cycle #[PN]
  …multiple repeats…
- **[PN] x[Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ] x …[← xԈ →]... x [Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ]**
  Super Cycle #[Ԉ](Ԉ)[Ԉ]
- **[PN] x[Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ] x …[← xԈ →]... x [Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ]**
  Super Cycle #[Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ] x …[← xԈ →]... x [Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ]
- **[PN] x[Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ] x …[← xԈ →]... x [Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ]**
  Super Cycle #[PN] x[Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ] x …[← xԈ →]... x [Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ]
- **[PN] x[Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ] x …[← xԈ →]... x [Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ]**
  Super Cycle #[PN] x[Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ] x …[← xԈ →]... x [Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ]
  Cycle #[PN]
- **[PN] x[Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ] x …[← xԈ →]... x [Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ]**
  Super Cycle #[PN]
  …multiple repeats…
- **[PN] x[Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ] x …[← xԈ →]... x [Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ]**
  Mega Cycle #[PN]
- **[PN] x[Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ] x …[← xԈ →]... x [Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ]**
  Giga Cycle #[PN]
- **[PN] x[Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ] x …[← xԈ →]... x [Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ]**
  Tera Cycle #[PN]
- **[PN] x[Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ] x …[← xԈ →]... x [Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ]**
  Peta Cycle #[PN]
- **[PN] x[Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ] x …[← xԈ →]... x [Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ]**
  Exa Cycle #[PN]
- **[PN] x[Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ] x …[← xԈ →]... x [Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ]**
  Zetta Cycle #[PN]
- **[PN] x[Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ] x …[← xԈ →]... x [Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ]**
  Yotta Cycle #[PN]
- **[PN] x[Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ] x …[← xԈ →]... x [Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ]**
  Ronna Cycle #[PN]
- **[PN] x[Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ] x …[← xԈ →]... x [Ԉ](Ԉ)[Ԉ]...[Ԉ](Ԉ)[Ԉ]**
  Quetta Cycle #[PN]

…multiple repeats…

…speeding up…

- **The Indefinite Barrier★ · ᛉ · ϴ · Absolutely Eternal**
- **The Indefinite Barrier of One · ᛉ[1]**
- **The Indefinite Barrier of Ten · ᛉ[10]**

- **The Indefinite Barrier of Double · ᛏ[ᛏ]**
- **The Indefinite Barrier of Super · [ᛏ]/[ᛏ]**
- **The Indefinite Barrier of Mega · [ᛏ]//[ᛏ]**
- **The Indefinite Barrier of End · [ᛏ]^[ᛏ]**
- **The Indefinite Barrier of Superpower · [ᛏ]^^[ᛏ]**
- **The Indefinite Barrier of Ultimate · [ᛏ]![ᛏ]**
- **The Indefinite Barrier of Hyper · [ᛏ]@[ᛏ]**
- **The Indefinite Barrier of Hekatility · [ᛏ](100)[ᛏ]**
- **The Indefinite Super Barrier · [ᛏ](ᛏ)[ᛏ]**
- **The Indefinite Mega Barrier · [ᛏ](ᛏ)[ᛏ](ᛏ)[ᛏ]**
- **The Indefinite Daka Barrier · [ᛏ](ᛏ)^[10]**
- **The Indefinite Hekato Barrier · [ᛏ](ᛏ)^[100]**
- **The Indefinite Googol Barrier · [ᛏ](ᛏ)^[10^100]**
- **The Indefinite Boogol Barrier · [ᛏ](ᛏ)^[10{100}10]**
- **The Indefinite Grahams Barrier · [ᛏ](ᛏ)^[G64]**
- **The Indefinite Tree Barrier · [ᛏ](ᛏ)^[TREE(3)]**
- **The Indefinite Infinity Barrier · [ᛏ](ᛏ)^[∞]**
- **The Indefinite Absolute Infinity Barrier · [ᛏ](ᛏ)^[Ω]**
- **The Indefinite Ultra Barrier · [ᛏ](ᛏ)^(ᛏ)[ᛏ]**
- **The Indefinite Double Hyperpower Barrier · [ᛏ](ᛏ)^^(ᛏ)[ᛏ]**
- **The Indefinite Triple Hyperpower Barrier · [ᛏ](ᛏ)^^^(ᛏ)[ᛏ]**
- **The Indefinite Decuple Hyperpower Barrier · [ᛏ](ᛏ){10}(ᛏ)[ᛏ]**
- **The Indefinite of Endopower Barrier · [ᛏ](ᛏ){ᛏ}(ᛏ)[ᛏ]**
- **The Indefinite End of Endopower Barrier · [ᛏ](ᛏ){ᛏ}{ᛏ}(ᛏ)[ᛏ]**
- **The Indefinite Ultimate End of the True Power Barrier · [ᛏ](ᛏ){ᛏ}|ᛏ|{ᛏ}(ᛏ)[ᛏ]**
- **The Indefinite Absolute Ultimate End of the True Power Barrier · [ᛏ](ᛏ){ᛏ}|ᛏ|/ᛏ/|ᛏ|{ᛏ}(ᛏ)[ᛏ]**
- **The Indefinite Ultra Absolute Ultimate End of the True Power Barrier · [ᛏ](ᛏ){ᛏ}|ᛏ|/…/|ᛏ|{ᛏ}(ᛏ)[ᛏ]**
  (10 unique brackets)
- **The Indefinite Super Ultra Absolute Ultimate End of the True Power Barrier · [ᛏ](ᛏ){ᛏ}|ᛏ|/…/|ᛏ|{ᛏ}(ᛏ)[ᛏ]**
  (100 unique brackets)
- **The Indefinite Century Super Ultra Absolute Ultimate End of the True Power Barrier · [ᛏ](ᛏ){ᛏ}|ᛏ|/…/|ᛏ|{ᛏ}(ᛏ)[ᛏ]**
  (10^{100} unique brackets)
- **The Indefinite Omega Century Super Ultra Absolute Ultimate End of the True Power Barrier · [ᛏ](ᛏ){ᛏ}|ᛏ|/…/|ᛏ|{ᛏ}(ᛏ)[ᛏ]**
  (10{100}10 unique brackets)
- **The Indefinite Enormous Omega Century Super Ultra Absolute Ultimate End of the True Power Barrier · [ᛏ](ᛏ){ᛏ}|ᛏ|/…/|ᛏ|{ᛏ}(ᛏ)[ᛏ]**
  (G64 unique brackets)
- **The Indefinite Godly Enormous Omega Century Super Ultra Absolute Ultimate End of the True Power Barrier · [ᛏ](ᛏ){ᛏ}|ᛏ|/…/|ᛏ|{ᛏ}(ᛏ)[ᛏ]**
  (TREE(3) unique brackets)
- **The Indefinite Parallel Godly Enormous Omega Century Super Ultra Absolute Ultimate End of the True Power Barrier · [ᛏ](ᛏ){ᛏ}|ᛏ|/…/|ᛏ|{ᛏ}(ᛏ)[ᛏ]**
  (∞ unique brackets)
- **The Indefinite Breakdown Parallel Godly Enormous Omega Century Super Ultra Absolute Ultimate End of the True Power Barrier · [ᛏ](ᛏ){ᛏ}|ᛏ|/…/|ᛏ|{ᛏ}(ᛏ)[ᛏ]**

(Ω unique brackets)

- **The Indefinite Insane Breakdown Parallel Godly Enormous Omega Century Super Ultra Absolute Ultimate End of the True Power Barrier · [𐌕](𐌕){𐌕}|𐌕|/…/|𐌕|{𐌕}(𐌕)[𐌕]**
  (Ɯ unique brackets)
- **The Contour Barrier · ≯ · [𐌕](𐌕){𐌕}|𐌕|/…/|𐌕|{𐌕}(𐌕)[𐌕] (𐌕 unique brackets)**
- **The Contour Barrier of One · ≯[1]**
- **The Contour Barrier of Ten · ≯[10]**
- **The Contour Barrier of Double · ≯[≯]**
- **The Contour Barrier of Super · [≯]/[≯]**
- **The Contour Barrier of Mega · [≯]//[≯]**
- **The Contour Barrier of End · [≯]^[≯]**
- **The Contour Barrier of Superpower · [≯]^^[≯]**
- **The Contour Barrier of Ultimate · [≯]![≯]**
- **The Contour Barrier of Hyper · [≯]@[≯]**
- **The Contour Barrier of Hekatility · [≯](100)[≯]**
- **The Contour Super Barrier · [≯](≯)[≯]**
- **The Contour Mega Barrier · [≯](≯)[≯](≯)[≯]**
- **The Contour Daka Barrier · [≯](≯)^[10]**
- **The Contour Hekato Barrier · [≯](≯)^[100]**
- **The Contour Googol Barrier · [≯](≯)^[10^100]**
- **The Contour Boogol Barrier · [≯](≯)^[10{100}10]**
- **The Contour Grahams Barrier · [≯](≯)^[G64]**
- **The Contour Tree Barrier · [≯](≯)^[TREE(3)]**
- **The Contour Infinity Barrier · [≯](≯)^[∞]**
- **The Contour Absolute Infinity Barrier · [≯](≯)^[Ω]**
- **The Contour Ultra Barrier · [≯](≯)^(≯)[≯]**
- **The Contour Double Hyperpower Barrier · [≯](≯)^^(≯)[≯]**
- **The Contour Triple Hyperpower Barrier · [≯](≯)^^^(≯)[≯]**
- **The Contour Decuple Hyperpower Barrier · [≯](≯){10}(≯)[≯]**
- **The Contour of Endopower Barrier · [≯](≯){≯}(≯)[≯]**
- **The Contour End of Endopower Barrier · [≯](≯){≯}{≯}(≯)[≯]**
- **The Contour Ultimate End of the True Power Barrier · [≯](≯){≯}|≯|{≯}(≯)[≯]**
- **The Contour Absolute Ultimate End of the True Power Barrier · [≯](≯){≯}|≯|/≯/|≯|{≯}(≯)[≯]**
- **The Contour Ultra Absolute Ultimate End of the True Power Barrier · [≯](≯){≯}|≯|/…/|≯|{≯}(≯)[≯]**
  (10 unique brackets)
- **The Contour Super Ultra Absolute Ultimate End of the True Power Barrier · [≯](≯){≯}|≯|/…/|≯|{≯}(≯)[≯]**
  (100 unique brackets)
- **The Contour Century Super Ultra Absolute Ultimate End of the True Power Barrier · [≯](≯){≯}|≯|/…/|≯|{≯}(≯)[≯]**
  (10^{100} unique brackets)
- **The Contour Omega Century Super Ultra Absolute Ultimate End of the True Power Barrier · [≯](≯){≯}|≯|/…/|≯|{≯}(≯)[≯]**
  (10{100}10 unique brackets)
- **The Contour Enormous Omega Century Super Ultra Absolute Ultimate End of the True Power Barrier · [≯](≯){≯}|≯|/…/|≯|{≯}(≯)[≯]**
  (G64 unique brackets)

- **The Contour Godly Enormous Omega Century Super Ultra Absolute Ultimate End of the True Power Barrier · [⥀](⥀){⥀}|⥀|/…/|⥀|{⥀}(⥀)[⥀]**
  (TREE(3) unique brackets)
- **The Contour Parallel Godly Enormous Omega Century Super Ultra Absolute Ultimate End of the True Power Barrier · [⥀](⥀){⥀}|⥀|/…/|⥀|{⥀}(⥀)[⥀]**
  (∞ unique brackets)
- **The Contour Breakdown Parallel Godly Enormous Omega Century Super Ultra Absolute Ultimate End of the True Power Barrier · [⥀](⥀){⥀}|⥀|/…/|⥀|{⥀}(⥀)[⥀]**
  (Ω unique brackets)
- **The Contour Insane Breakdown Parallel Godly Enormous Omega Century Super Ultra Absolute Ultimate End of the True Power Barrier · [⥀](⥀){⥀}|⥀|/…/|⥀|{⥀}(⥀)[⥀]**
  (Ա unique brackets)
- **The Contour Deadly Insane Breakdown Parallel Godly Enormous Omega Century Super Ultra Absolute Ultimate End of the True Power Barrier · [⥀](⥀){⥀}|⥀|/…/|⥀|{⥀}(⥀)[⥀]**
  (ᛉ unique brackets)
- **The Super Barrier · ⟑ · [⥀](⥀){⥀}|⥀|/…/|⥀|{⥀}(⥀)[⥀] (⥀ unique brackets)**
- **The Mega Barrier · ⟑(2) · [⟑](⟑){⟑}|⟑|/…/|⟑|{⟑}(⟑)[⟑] (⟑ unique brackets)**
- **The Giga Barrier · ⟑(3) · [⟑(2)](⟑(2)){⟑(2)}|⟑(2)|/…/|⟑(2)|{⟑(2)}(⟑(2))[(2)⟑] (⟑(2) unique brackets)**
- **The Tera Barrier · ⟑(4)**
- **The Peta Barrier · ⟑(5)**
- **The Exa Barrier · ⟑(6)**
- **The Zetta Barrier · ⟑(7)**
- **The Yotta Barrier · ⟑(8)**
- **The Xenna Barrier · ⟑(9) · The Ronna Barrier**
- **The Daka Barrier · ⟑(10) · The Quetta Barrier**
- **The Hekato Barrier · ⟑(100)**
- **The Kilo Barrier · ⟑(1,000)**
- **The Myria Barrier · ⟑(10,000)**
- **The Centuria Barrier · ⟑(100,000)**
- **The Mega Barrier · ⟑(1,000,000)**
- **The Googol Barrier · ⟑(10^{100})**
- **The Boogol Barrier · ⟑(10{100}10)**
- **The Graham's Barrier · ⟑(G64)**
- **The Tethrathoth Barrier · ⟑({10, 100 [1 \ 2] 2})**
- **The Tree Barrier · ⟑(TREE(3))**
- **The Infinity Barrier · ⟑(∞)**
- **The Absolute Infinity Barrier · ⟑(Ω)**
- **The Absolute Limit Barrier · ⟑(Ա)**
- **The Superindefinite Barrier · ⟑(ᛉ)**
- **The Supercontour Barrier · ⟑(⥀)**
- **The Supi Barrier · ⟑(⟑)**
- **The Meji Barrier · ⟑(⟑(2))**
- **The Sutria Barrier · ⟑(⟑(⟑))**
- **The Sutetria Barrier · ⟑(⟑(⟑(⟑)))**
- **The Supentia Barrier · ⟑ x5**
- **The Sudekia Barrier · ⟑ x10**
- **The Suhekato Barrier · ⟑ x100**
- **The Sukilo Barrier · ⟑ x1,000**
- **The Sugoogol Barrier · ⟑ $x10^{100}$**

- **The Suboogol Barrier · ↗ x10{100}10**
- **The Sugraham Barrier · ↗ xG64**
- **The Sutethrathoth Barrier · ↗ x{10, 100 [1 \ 2] 2}**
- **The Sutree Barrier · ↗ xTREE(3)**
- **The Suinfinity Barrier · ↗ x∞**
- **The Suabsinfinity Barrier · ↗ xΩ**
- **The Suabslimit Barrier · ↗ xɯ**
- **The Subarrier Barrier · ↗ x↑**
- **The Sucontour Barrier · ↗ x⋐**
- **The Ultimate Barrier · ↗ x ↗**
- **The Ultimate Barritrer · ↗ x ↗ x ↗**
- **The Ultimate Barripenter · ↗ xX 5**
- **The Ultimate Barrideker · ↗ xX 10**
- **The Ultimate Barrihekater · ↗ xX 100**
- **The Ultimate Barriabsinfer · ↗ xX Ω**
- **The Ultimate Barrisuper · ↗ xX ↗**
- **The Ultimate Barrimega · ↗ xXx ↗**
- **The Ultimate Barrigiga · ↗ xXxX ↗**
- **The Ultimate Barrihundred · ↗ x_2 100**
- **The Ultimate Tworrier · ↗ x_2 ↗**
- **The Ultimate Threerrier · ↗ x_3 ↗**
- **The Ultimate Tenrrier · ↗ x_{10} ↗**
- **The Ultimate Absinfarrier · ↗ x[Ω] ↗**
- **The Barrierfinity · ₊ · ↗ x[↗] ↗**
- **₊ x ₊**
- **₊ x ₊ x ₊**
- **₊ xX 10**
- **₊ xX ₊**
- **₊ xXx ₊**
- **₊ xXxX ₊**
- **₊ x_2 ₊**
- **₊ x_3 ₊**
- **₊ x_{10} ₊**
- **₊ $x_{₊}$ ₊**
- **₊ x[x] ₊ · (₊ x[₊ x[₊ x[...] ₊] ₊] ₊) x ₊**
- **₊ x[x[x]] ₊**
- **₊ x[x[x[x]]] ₊**
- **₊ x[x[x[...]]] ₊ x10**
- **₊ x[x[x[...]]] ₊ x100**
- **₊ x[x[x[...]]] ₊ xΩ**
- **₊ x[x[x[...]]] ₊ x ₊**
- **₊ x[x[x[...]]] ₊ x ₊ x ₊**
- **₊ x[x[x[...]]] ₊ x ₊ x_2 ₊**
- **₊ x[x[x[...]]] ₊ x ₊ x[x] ₊**
- **₊ x[x[x[...]]] ₊ x ₊ x[x[x[...]]] ₊**
- **₊ x[x[x[...]]] ₊ x ₊ x[x[x[...]]] ₊ x ₊ x[x[x[...]]] ₊**
- **₊ x[x[x[...]]] ₊ x ₊ x[x[x[...]]] ₊ x ₊ x[x[x[...]]] ₊ x ₊ x[x[x[...]]] ₊**
- **₊ x[x[x[...]]] ₊ x ₊ x[x[x[...]]] ₊ x ₊ x[x[x[...]]] ₊ x ₊ x[x[x[...]]] ₊ x ₊ x[x[x[...]]] ₊**
- **₊ x[x[x[...]]] ₊ x ₊ x[x[x[...]]] ₊ x …[← x₊ →]... x ₊ x[x[x[...]]] ₊ x ₊ x[x[x[...]]] ₊**

    - **[PN] x[+] x[x[x[...]]] [+] x [+] x[x[x[...]]] [+] x …[← x[+] →]... x [+] x[x[x[...]]] [+] x [+] x[x[x[...]]] [+] …multiple repeats…**
    - **[PN] Barrierize! …multiple repeats…**
    - **X Power: [PN] …multiple repeats…**
- **…repeating the cycle…**
- **…speeding up…**
- **The Interdimensional Monstrity★ · ⏥ · ▯ · Never**

NO! & MATHIS R.V PATH (MAIN)

STARTING FROM “ABSOLUTE INFINITY”

=

{1} Post-Absolute Infinity I: Steps BEYOND

Numbers from:

Ω ▯ (ΩxXΩ) xΩ

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[1] Absolute infinity: basic operations and other hyperoperations

- **Absolute Infinity plus one · Ω + 1**
- **Absolute Infinity plus two · Ω + 2**
- **Absolute Infinity plus three · Ω + 3**
- **Absolute Infinity plus five · Ω + 5**
- **Absolute Infinity plus ten · Ω + 10**
- **Absolute Infinity plus 100 · Ω + 100**
- **Absolute Infinity plus thousand · Ω + 1,000**
- **Absolute Infinity plus million · Ω + 1,000,000**
- **Absolute Infinity plus billion · Ω + 1,000,000,000**
- **Absolute Infinity plus trillion · Ω + 1,000,000,000,000**
- **Absolute Infinity plus quadrillion · Ω + 1,000,000,000,000,000**
- **Absolute Infinity plus googol · Ω + 10^100**

- Absolute Infinity plus googolplex · Ω + 10^10^100
- Absolute Infinity plus general · Ω + {10,10,10,10}
- Absolute Infinity plus infinity · Ω + ∞
- Absolute Infinity plus omega · Ω + ω
- Double Absolute Infinity · Ω2 · Ω + Ω
- Triple Absolute Infinity · Ω3 · Ω + Ω + Ω
- Quadruple absolute infinity · Ω4 · Ω + Ω + Ω + Ω
- Decuple Absolute Infinity · Ω10
- Centuple Absolute Infinity · Ω100
- Chilliuple Absolute Infinity · Ω1,000
- Micruple Absolute Infinity · Ω1,000,000
- Googol-uple Absolute Infinity · Ω10^100
- Omega-uple Absolute Infinity · Ωω
- Absolute Infinity squared · Ω^2 · ΩΩ · Absolute Infinity to the Two
- Absolute Infinity cubed · Ω^3 · ΩΩΩ · Absolute Infinity to the Three
- Absolute Infinity tesseracted · Ω^4 · Absolute Infinity to the Four
- Absolute Infinity penteracted · Ω^5 · Absolute Infinity to the Five
- Absolute Infinity dekeracted · Ω^10 · Absolute Infinity to the Ten
- Absolute Infinity hecateracted · Ω^100 · Absolute Infinity to the Hundred
- Absolute Infinity chilliacted · Ω^1,000 · Absolute Infinity to the Thousand
- Absolute Infinity googol-acted · Ω^10^100 · Absolute Infinity to the Googol
- Absolute Infinity Hilbert-cubed · Ω^ω · Absolute Infinity to the Omega
- Absolute Infinity tetrated to two · Ω^Ω · Ω^^2 · Absolute Infinity to itself
- Absolute Infinity tetrated to three · Ω^Ω^Ω · Ω^^3 · Absolute Infinity to the Absolute Infinity to the Absolute Infinity
- Absolute Infinity tetrated to omega · Ω^^ω · $\varepsilon_{\Omega+1}$ · Epsilon-Absolute Infinity
- Absolute Infinity pentated to two · Ω^^Ω · Ω^^^2 · Absolute Infinity Tetrated to Absolute Infinity
- Absolute Infinity pentated to three · Ω^^Ω^^Ω · Ω^^^3
- Absolute Infinity pentated to omega · Ω^^^ω · $\zeta_{\Omega+1}$ · Zeta Absolute Infinity
- Absolute Infinity hexated to two · Ω^^^Ω · Ω^^^^2 · Absolute Infinity pentated to itself
- Absolute Infinity hexated to three · Ω^^^Ω^^^Ω · Ω^^^^3
- Absolute Infinity hexated to omega · Ω^^^^ω · $\eta_{\Omega+1}$ · Eta Absolute Infinity
- Absolute Infinity heptated to two · Ω^^^^Ω · Ω^^^^^2 · Absolute Infinity hexated to itself
- Absolute Infinity octated to 2 · Ω^^^^^Ω · Ω^^^^^^2 · Absolute Infinity heptated to itself
- Absolute Infinity ennated to 2 · Ω^^^^^^Ω · Ω^^^^^^^2 · Absolute Infinity octated to itself
- Absolute Infinity dekated to 2 · Ω^^^^^^^Ω · Ω^^^^^^^^2 · Absolute Infinity ennated to itself
- Absolute Infinity endekated to 2 · Ω{17}2
- Absolute Infinity hectated to 2 · Ω{98}2
- Absolute Infinity hdohectated to 2 · Ω{100}Ω
- Absolute Infinity chilliated to 2 · Ω{998}2
- Absolute Infinity megated to 2 · Ω{999,998}2
- Absolute Infinity gigated to 2 · Ω{999,999,998}2
- Absolute Infinity omegated to itself · Ω{ω}Ω · $\varphi_{\omega}(\Omega+1)$ · Phi-omega-absolute infinity
- Ω{Ω}Ω · $\varphi_{\Omega}(1)$
- Ω{Ω{Ω}Ω}Ω
- Absolute Infinity expanded to itself · Ω{{1}}Ω · $\Gamma_{\Omega+1}$ · Gamma absolute infinity
- Absolute Infinity exploded to itself · Ω{{{1}}}Ω · φ(2, 0, Ω + 1)

- **{Ω, Ω, Ω, Ω} · φ(Ω, 0, 0, 1)**
- **{Ω, Ω, Ω, Ω, Ω} · φ(Ω, 0, 0, 0, 1)**
- **{Ω, Ω [2] 2} · $\psi_0(\omega^{\omega}_{\Omega+1})$**
- **{Ω, Ω [2] Ω, Ω}**
- **{Ω, Ω [3] 2} · $\psi_0(\omega^{\omega_{\Omega+1}\omega}_{\Omega+1})$**
- **{Ω, Ω [Ω] Ω}**
- **{Ω, Ω [1, 2] 2} · $\psi_0(\omega^{\omega^{\omega}_{\Omega+1}}_{\Omega+1})$**
- **{Ω, Ω [Ω, Ω] Ω}**
- **{Ω, Ω [1, 1, 2] 2}**
- **{Ω, Ω [Ω [Ω] Ω] Ω}**
- **{Ω, Ω [1 \ 2] 2} · $\psi_0(\varepsilon_{\omega_{\Omega+1}+1})$**
- **{Ω, Ω [Ω \ Ω] Ω}**
- **{Ω, Ω [Ω [Ω ¬ Ω] Ω] Ω}**
- **TREE(Ω)**
- **SCGG(Ω)**
- **Rayo(Ω)**

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[2] Stronger Absolute Infinities [0 to Endless]

- **Absoluter Infinity · AAI - A[2]I**
- **Absolutest Infinity · AAAI - A[3]I**
- **Absolutester Infinity · AAAAI - A[4]I**
- **Absolute-duest Infinity ·AAAAAI · A[5]I - Absolutestest Infinity**
- **Absolute-trest Infinity · A[7]I - AAAAAAAI**
- **Absolute-tetrest Infinity · A[9]I**
- **Absolute-pentest Infinity · A[11]I**
- **Absolute-dekest Infinity · A[21]I**
- **Absolute-icosest Infinity · A[41]I**
- **Absolute-triantest Infinity · A[61]I**
- **Absolute-hectest Infinity · A[201]I**
- **ABSOLUTE-CHILLIEST INFINITY · A[2001]I**
- **ABSOLUTE-MYRIEST INFINITY · A[20001]I · Absolute-Vecechilliest Infinity**
- **ABSOLUTE-INFINITY INFINITY · A[∞]I**
- **ABSOLUTE-(ABSOLUTE INFINITY) INFINITY · A[Ω]I**
- **ABSOLUTE-(LEVEL 2) INFINITY · A(2)I**
- **ABSOLUTE-(LEVEL 10) INFINITY · A(10)I**
  ABSOLUTE-(LEVEL 100) INFINITY · A(100)I
- **ABSOLUTE-(LEVEL ABSOLUTE INFINITY) INFINITY · A(Ω)I**
- **THE A · A**
- **THE A TO THE POWER OF TWO · A^2**
- **ABSOLUTE PRE-A · A_A · A[2]**
- **THE 3-A'S · A_{A_A} · A[3]**
- **THE 10-A'S · A[10]**
- **ABSOLUTE INFINITY A · AFINITY**

- ABSOLUTE INFINITY - A · A[A]
- ABSOLUTE INFINITY - (10) · A(10)
- ABSOLUTE INFINITY - (ABSOLUTE INFINITY - 10) · A[10, 10]
- A[10, 1, 2]
- A[A, A, A,10]
- THE B · B
- THE A OF B · A_{B+1}
- ABSOLUTE PRE-B · B_B · B[2]
- THE 3-B'S · B_{B_B} · B[3]
- THE 10-B'S · B[10]
- ABSOLUTE INFINITY - B · B[B]
- THE C · C
- ABSOLUTE PRE-C · C_C · C[2]
- THE 3-C'S · C_{C_C} · C[3]
- THE D · D
- THE E · E
- THE F · F
- THE G · G
- THE H · H
- THE I · "I"
- THE J · J
- THE K · "K"
- THE L · "L"
- THE M · "M"
- THE N · "N"
- THE O · O
- THE P · P
- THE Q · Q
- THE R · R
- THE S · S
- THE T · "T"
- THE U · U
- THE V · V
- THE W · W
- THE X · X
- THE Y · Y
- THE Z · Z
- THE 3-Z'S · Z_{Z_Z} · Z[3]
- Z[Z, Z, Z, Z]
- A ONE · $_1A$
- B ONE · $_1B$
- Z ONE · $_1Z$
- A TWO · $_2A$
- A THREE · $_3A$
- A FOUR · $_4A$
- A ABSOLUTE INFINITY · $_\Omega A$

==========Path Break (What's on this path break?)==========

[END] BEGINNING OF ABSOLUTE TRUE END'S INTERMEDIATES

This is a separate path from before the Mathis R.V dynasty. Use it at your own risk, as this is very ill-defined with vague or naive definitions.

- **BEYOND ABSOLUTE INFINITY**
- **TRANSFINITY**
- **COUNTABLE ABSOLUTE INFINITY**
- **STRONG COMPACT CARDINAL**
- **THETA INFINITY**
- **PHI ABSOLUTE INFINITY**
- **ETERNITY**
- **ABSOLUTE ETERNITY**
- **ETERNATE**
- **ABSOLUTE ETERNATE**
- **HARD COMPACT CARDINAL**
- **STRONG ABSOLUTE INFINITY**
- **BIG ABSOLUTE INFINITY**
- **GREAT ABSOLUTE INFINITY**
- **GREAT SUPERGIANT**
- **GIANT INFINITY**
- **GREAT INFINITY**
- **OMEGA INFINITY**
- **THETINFINITY**
- **UNCOUNTABLE INFINITY · UC(∞)**
- **ORDINAL LEVEL BREAKING**
- **ORDINAL LEVEL 10000 · ABSOLUTE BLACK HOLE OF FINITYS[sic] · □ · OL(10000)**
- **ORDINAL LEVEL 100000 · OL(100000)**
- **ORDINAL LEVEL MILLION · Meli-Ordinafinity · □ · OL(10^6)**
- **TRUE INFINITY**
- **GREAT GREAT ABSOLUTE INFINITY**
- **SUPER ABSOLUTE INFINITY**
- **GREAT SUPER ABSOLUTE INFINITY**
- **SUPER SUPER ABSOLUTE INFINITY**
- **SUPER SUPER SUPER ABSOLUTE INFINITY**
- **MEGA ABSOLUTE INFINITY**
- **SUPER MEGA ABSOLUTE INFINITY**
- **GREAT MEGA ABSOLUTE INFINITY**
- **TERRIBLE ABSOLUTE INFINITY**
- **GIGA ABSOLUTE INFINITY**

- **GIANT ABSOLUTE INFINITY**
- **HARDY ABSOLUTE INFINITY**
- **ABSOLUTE INFINITY OF ABSOLUTE INFINITIES**
- **TERA ABSOLUTE INFINITY**
- **SUPERGIANT ABSOLUTE INFINITY**
- **MONSTER GIANTS OF ABSOLUTE INFINITY**
- **MEGA GIANTS OF ABSOLUTE INFINITY**
- **PETA ABSOLUTE INFINITY**
- **EXA ABSOLUTE INFINITY**
- **ZETTA ABSOLUTE INFINITY**
- **YOTTA ABSOLUTE INFINITY**
- **RONNA ABSOLUTE INFINITY**
- **QUETTA ABSOLUTE INFINITY**
- **VENDEKA ABSOLUTE INFINITY**
- **UDEKA ABSOLUTE INFINITY**
- **TREDA ABSOLUTE INFINITY**
- **SORTA ABSOLUTE INFINITY**
- **RINTA ABSOLUTE INFINITY**
- **QUEXA ABSOLUTE INFINITY**
- **PEPTA ABSOLUTE INFINITY**
- **OCHA ABSOLUTE INFINITY**
- **NENA ABSOLUTE INFINITY**
- **MINGA ABSOLUTE INFINITY**
- **LUMA ABSOLUTE INFINITY**
- **KAMA ABSOLUTE INFINITY**
- **JAMEA ABSOLUTE INFINITY**
- **IANA ABSOLUTE INFINITY**
- **HOTTA ABSOLUTE INFINITY**
- **GRINA ABSOLUTE INFINITY**
- **FREMA ABSOLUTE INFINITY**
- **DRUNA ABSOLUTE INFINITY**
- **CISKA ABSOLUTE INFINITY**
- **BONA ABSOLUTE INFINITY**
- **AUDA ABSOLUTE INFINITY**
- **MONSTER ABSOLUTE INFINITY**
- **TRANS ABSOLUTE INFINITY**
- **NUMBERS BREAKING POINT**
- **THE POINT WHERE NO ORDINALS LEVELS CAN REACH**
- **ORDINAL LEVEL INFINITY · INFINITY-INSTA-BILITY · OL(∞)**
- **ORDINAL LEVEL OMEGA**
- **OMEGA OF ABSOLUTE INFINITY**
- **ABSOLUTE OF INFINITY**
- **UNCOUNTABLE ABSOLUTE INFINITY · UC(Ω)**
- **NUMBERS ENDING POINT**
- **THE LEVEL THAT NUMBER WILL BREAK APART**
- **NEVER REACHED INFINITY**
- **INFINITY ORDINAL**
- **ORDINAL LEVEL OF EPSILON-0 · Epsilon-Insta-Bility · OL(e0)**
- **INFINITE OF ABSOLUTE INFINITIES**

- OUT OF BOUNDS OF NUMBERS
- $F_{\Omega}(10)$
- RAYO(Ω)
- INACCESSIBLE INFINITY
- UNREACHABLE INFINITY
- ABSOLUTE INFINITY OF INFINITIES
- THE OTHER SIDE
- ABSOLUTE INFINITY OF GREAT
- INFINITY OF ABSOLUTE INFINITY
- ABSOLUTE CARDINAL
- ABSOLUTE OMEGA
- ABSOLUTE EPSILON
- ABSOLUTE NULL
- ABSOLUTE SUPER
- ABSOLUTE OTHER SIDE
- ★ ABSOLUTE ETERNAL · Absolutely Eternal
- ABSOLUTE MEGA
- BREAKING POINT OF INFINITY
- BREAKING POINT OF OMEGA
- BREAKING POINT OF EPSILON
- BREAKING POINT OF ETERNAL
- BREAKING POINT OF QUANTUM
- BREAKING POINT OF GHOSTIFY
- THE END
- THE 2 END
- THE 3 END
- THE INFINITY END
- THE OMEGA END
- THE EPSILON END
- THE ETERNITY END
- THE SUPER END
- UNREACHABLE ABSOLUTE INFINITY
- ABSOLUTE ABSOLUTE INFINITY · Absolutely Absolute Infinity / Ω/Ω
- ABSOLUTE ABSOLUTE ABSOLUTE INFINITY · Absolutely Absolute Absolute Infinity / Ω/Ω/Ω
- ABSOLUTE ABSOLUTE ABSOLUTE ABSOLUTE INFINITY · Absolutely Absolute Absolute Absolute Infinity / Ω/Ω/Ω/Ω
- ABSOLUTE X9 INFINITY · ABSOLUTELY ABSOLUTE x8 INFINITY · Ω/Ω/Ω/Ω/Ω/Ω/Ω/Ω
- ABSOLUTE MEGA INFINITY
- ABSOLUTE GIGA INFINITY
- ABSOLUTE TERA INFINITY
- ABSOLUTE PETA INFINITY
- ABSOLUTE EXA INFINITY
- ABSOLUTE ZETTA INFINITY
- ABSOLUTE YOTTA INFINITY
- ABSOLUTE RONNA INFINITY
- ABSOLUTE QUETTA INFINITY
- ABSOLUTE VENDEKA INFINITY
- THE FOREVER

- **THE TRUE FOREVER**
- **INFINITY FOREVER**
- **PERMANENT INFINITY**
- **PERMANENT ABSOLUTE INFINITY**
- **THE TRUE ABSOLUTE INFINITY**
- **BEYOND THE NUMBERS**
- **BEYOND THE INFINITY NUMERALS**
- **ABSOLUTE BREAKING INFINITY**
- **BREAKING NUMBER INFINITY**
- **THE ALL OF THE ENDS OF THE INFINITY**
- **ABSOLUTE INFINITY OF ENDS**
- **★ ABSOLUTE EVERYTHING · Absolutely Everything / ΩxΩ**
- **ABSOLUTE EVERYTHING + 1**
- **ABSFINITY**
- **ABSOLUTEFINITY**
- **ABSOLUTE X ABSOLUTE INFINITY INFINITY**
- **PIFINITY · Absolute Pi (Ω_{π}) · Pifinity (Π)**
- **ZERILLIONFINITY**
- **TRUE OMEGA**
- **TRUE OMEGA + 1**
- **TRUE OMEGA ^ TRUE OMEGA**
- **TRUE EPSILON NOUGHT**
- **TRUE ZETA NOUGHT**
- **TRUE ETA NOUGHT**
- **THE VOID**
- **V O I D**
- **V . O . I . D**
- **FIRST CARDINAL BEYOND ABSOLUTE EVERYTHING**
- **INFINITY CARDINAL**
- **ABSOLUTE INFINITY CARDINAL**
- **FIRST UNCOUNTABLE CARDINAL BEYOND ABSOLUTE EVERYTHING**
- **UNREACHABLE CARDINAL**
- **TRUE THETA CARDINAL**
- **TRUE INACCESSIBLE CARDINAL**
- **TRUE MAHLO CARDINAL**
- **TRUE WEAKLY COMPACT CARDINAL**
- **TRUE 0=1 CARDINAL**
- **★ ABSOLUTE COMPLETED EVERYTHING**
- **TRUE COMPLETED ABSOLUTE**
- **?**
- **???**
- **A**
- **DONG**
- **PRO**
- **U**
- **UI**
- **UII**
- **U^I**
- **U^^^I**

- **BEAR'S NUMBER**
- **SUPERFINITY**
- **MEGAFINITY**
- **BIGGEST**
- **UNBEATABLE NOUGHT**
- **ABSOLUTE TRANSFINITY**
- **ABSOLUTE MEGAFINITY**
- **ABSOLUTE GIGAFINITY**
- **ABSOLUTE TERAFINITY**
- **ABSOLUTE PETAFINITY**
- **ABSOLUTE ABSOLUTE EVERYTHING · Absolutely Absolute Everything / ΩxΩ/Ω**
- **ABSOLUTE ABSOLUTE ABSOLUTE EVERYTHING · Absolutely Absolute Absolute Everything / ΩxΩ/Ω/Ω**
- **FINAL INFINITY LEVEL**
- **★ FINAL NUMBER**
- **FINAL LEVEL**
- **THE FINAL ORDINAL LEVEL**
- **FINALFINITY**
- **ABSOLUTE TRUE MEGA INFINITY**
- **ABSOLUTE FINAL**
- **THE SUPER END**
- **WEAKLY COMPACT ENDARINAL**
- **STRONG COMPACT ENDARINAL**
- **THE BIG END**
- **THE FINAL END**
- **ABSOLUTE END**
- **BIG ABSOLUTE END**
- **SUPER ABSOLUTE END**
- **END OF NUMBERS**
- **THE LAST ONE**
- **THE FINAL OF ALL NUMBERS**
- **THE TRUE FINAL OF ALL NUMBERS**
- **✪ The True Absolute End / Absolute True End / .|ΩxXΩ|. xΩ**

==Path Break (Okie Dokie, back on track!)==

[MAIN] Main Path

This is the main path of the series. You'll likely encounter this during your Numbers 0 to X video series.

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[1] Numeric Infinities

- **ABSOLUTE ONE INFINITY ☆ · Ω_1 · Just as undefinable as Absolute Infinity. Cannot be calculated. It is the second absolute infinity, after using all pre-absolute infinite functions (therefore making it a well-defined number if one follows the assumption that this is the case)**
- **ABSOLUTE TWO INFINITY · Ω_2 · Just as undefinable as Absolute One Infinity. Cannot be calculated either.**
- **ABSOLUTE THREE INFINITY · Ω_3**
- **ABSOLUTE FOUR INFINITY · Ω_4**
- **ABSOLUTE FIVE INFINITY · Ω_5**
- **ABSOLUTE SIX INFINITY · Ω_6**
- **ABSOLUTE SEVEN INFINITY · Ω_7**
- **ABSOLUTE EIGHT INFINITY · Ω_8**
- **ABSOLUTE NINE INFINITY · Ω_9**
- **ABSOLUTE TEN INFINITY · Ω_{10}**
- **ABSOLUTE ELEVEN INFINITY · Ω_{11}**
- **ABSOLUTE TWELVE INFINITY · Ω_{12}**
- **ABSOLUTE THIRTEEN INFINITY · Ω_{13}**
- **ABSOLUTE FOURTEEN INFINITY · Ω_{14}**
- **ABSOLUTE FIFTEEN INFINITY · Ω_{15}**
- **ABSOLUTE TWENTY INFINITY · Ω_{20}**
- **ABSOLUTE TWENTY-FIVE INFINITY · Ω_{25}**
- **ABSOLUTE THIRTY INFINITY · Ω_{30}**
- **ABSOLUTE FORTY INFINITY · Ω_{40}**
- **ABSOLUTE FIFTY INFINITY · Ω_{50}**
- **ABSOLUTE SIXTY INFINITY · Ω_{60}**
- **ABSOLUTE SEVENTY INFINITY · Ω_{70}**
- **ABSOLUTE EIGHTY INFINITY · Ω_{80}**
- **ABSOLUTE NINETY INFINITY · Ω_{90}**
- **ABSOLUTE HUNDRED INFINITY · Ω_{100}**
- **ABSOLUTE TWO HUNDRED INFINITY · Ω_{200}**
- **ABSOLUTE FIVE HUNDRED INFINITY · Ω_{500}**
- **ABSOLUTE THOUSAND INFINITY · $\Omega_{1,000}$**
- **ABSOLUTE FIVE THOUSAND INFINITY · $\Omega_{5,000}$**
- **ABSOLUTE TEN THOUSAND INFINITY · $\Omega_{10,000}$**
- **ABSOLUTE FIFTY THOUSAND INFINITY · $\Omega_{30,000}$**
- **ABSOLUTE ONE HUNDRED THOUSAND INFINITY · $\Omega_{100,000}$**
- **ABSOLUTE FIVE HUNDRED THOUSAND INFINITY · $\Omega_{500,000}$**
- **ABSOLUTE MILLION INFINITY · $\Omega_{1,000,000}$**
- **ABSOLUTE BILLION INFINITY · $\Omega_{1,000,000,000}$**
- **ABSOLUTE DIALOGUE INFINITY · $\Omega_{10,000,000,000}$**
- **ABSOLUTE TRILLION INFINITY · $\Omega_{1,000,000,000,000}$**
- **ABSOLUTE QUADRILLION INFINITY · $\Omega_{10^{15}}$**
- **ABSOLUTE QUINTILLION INFINITY · $\Omega_{10^{18}}$**
- **ABSOLUTE DECILLION INFINITY · $\Omega_{10^{33}}$**
- **ABSOLUTE VIGINTILLION INFINITY · $\Omega_{10^{63}}$**
- **ABSOLUTE TRIGINTILLION INFINITY · $\Omega_{10^{93}}$**
- **ABSOLUTE GOOGOL INFINITY · $\Omega_{10^{100}}$**
- **ABSOLUTE CENTILLION INFINITY · $\Omega_{10^{303}}$**
- **ABSOLUTE GOOGOLCHIME INFINITY · $\Omega_{10^{1,000}}$**

- **ABSOLUTE MILLINILLION INFINITY** · $\Omega_{10^{3,003}}$
- **ABSOLUTE MICRILLION INFINITY** · $\Omega_{10^{3,000,003}}$
- **ABSOLUTE TRIALOGUE INFINITY** · $\Omega_{10^{10^{10}}}$
- **ABSOLUTE GOOGOLPLEX INFINITY** · $\Omega_{10^{10^{100}}}$
- **ABSOLUTE TETRALOGUE INFINITY** · $\Omega_{10^{10^{10^{10}}}}$
- **ABSOLUTE PENTALOGUE INFINITY** · $\Omega_{10^{10^{10^{10^{10}}}}}$
- **ABSOLUTE DECKER INFINITY** · $\Omega_{10^{\wedge}10}$
- **ABSOLUTE TRIDECAL INFINITY** · $\Omega_{10\{10\}10}$
- **ABSOLUTE BOOGOL INFINITY** · $\Omega_{10\{100\}10}$
- **ABSOLUTE GRAHAM'S INFINITY** · Ω_{G64}
- **ABSOLUTE GENERAL INFINITY** · $\Omega_{\{10,\ 10,\ 10,\ 10\}}$
- **ABSOLUTE ITERAL INFINITY** · $\Omega_{\{10,\ 10\ [2]\ 2\}}$
- **ABSOLUTE GOOBOL INFINITY** · $\Omega_{\{10,\ 100\ [2]\ 2\}}$
- **ABSOLUTE ADMIRAL INFINITY** · $\Omega_{\{10,\ 10\ [2]\ 1\ [2]\ 2\}}$
- **ABSOLUTE XAPPOL INFINITY** · $\Omega_{\{10,\ 10\ [3]\ 2\}}$
- **ABSOLUTE GOOTROL INFINITY** · $\Omega_{\{10,\ 100\ [3]\ 2\}}$
- **ABSOLUTE DIMENDECAL INFINITY** · $\Omega_{\{10,\ 10\ [11]\ 2\}}$
- **ABSOLUTE TREE(3) INFINITY** · $\Omega_{TREE(3)}$
- **Absolute SSCG(3) Infinity** · $\Omega_{SSCG(3)}$
- **Absolute Tritar Infinity** · $\Omega_{Tar(3)}$
- **Absolute Bintar Infinity** · $\Omega_{Tar(Tar(3))}$
- **ABSOLUTE Tarintar Infinity** · $\Omega_{Tar^{Tar(Tar(3))}}$
- **ABSOLUTE RAYO'S INFINITY** · $\Omega_{Rayo(10^{100})}$
- **ABSOLUTE OBLIVION INFINITY** · $\Omega_{Oblivion}$
- **ABSOLUTE UTTER OBLIVION INFINITY** · $\Omega_{Utter\ Oblivion}$
- **ABSOLUTE INFINITE INFINITY** · Ω_{∞}
- **ABSOLUTE INACCESSIBLE CARDINAL INFINITY** · Ω_{I}
- **ABSOLUTE MAHLO CARDINAL INFINITY** · Ω_{M}
- **ABSOLUTE WEAKLY COMPACT CARDINAL INFINITY** · Ω_{K}
- **ABSOLUTELY INFINITY** · Ω_{Ω}
- **ABSOLUTELY ONE INFINITY** · Ω_{Ω_1}
- **ABSOLUTELY TWO INFINITY** · Ω_{Ω_2}
- **ABSOLUTELY THREE INFINITY** · Ω_{Ω_3}
- **ABSOLUTELY FOUR INFINITY** · Ω_{Ω_4}
- **ABSOLUTELY FIVE INFINITY** · Ω_{Ω_5}
- **ABSOLUTELY SIX INFINITY** · Ω_{Ω_6}
- **ABSOLUTELY SEVEN INFINITY** · Ω_{Ω_7}
- **ABSOLUTELY EIGHT INFINITY** · Ω_{Ω_8}
- **ABSOLUTELY NINE INFINITY** · Ω_{Ω_9}
- **ABSOLUTELY TEN INFINITY** · $\Omega_{\Omega_{10}}$
- **ABSOLUTELY TWENTY INFINITY** · $\Omega_{\Omega_{20}}$
- **ABSOLUTELY HUNDRED INFINITY** · $\Omega_{\Omega_{100}}$

- **ABSOLUTELY GOOGOL INFINITY** · $\Omega_{\Omega_{10^{100}}}$
- **ABSOLUTELY BOOGOL INFINITY** · $\Omega_{\Omega_{10\{100\}10}}$
- **ABSOLUTELY GRAHAM'S INFINITY** · $\Omega_{\Omega_{G64}}$
- **ABSOLUTELY TREE(3) INFINITY** · $\Omega_{\Omega_{TREE(3)}}$
- **ABSOLUTELY INFINITE INFINITY** · $\Omega_{\Omega_{\infty}}$
- **ABSOLUTELY OF THREE INFINITY** · $\Omega_{\Omega_{\Omega}}$ · **Ω_x3**
- **ABSOLUTELY OF FOUR INFINITY** · $\Omega_{\Omega_{\Omega_{\Omega}}}$ · **Ω_x4**
- **ABSOLUTELY OF FIVE INFINITY** · $\Omega_{\Omega_{\Omega_{\Omega_{\Omega}}}}$ **Ω_x5**
- **ABSOLUTELY OF SIX INFINITY** · $\Omega_{\Omega_{\Omega_{\Omega_{\Omega_{\Omega}}}}}$ · **Ω_x6**
- **ABSOLUTELY OF TEN INFINITY** · **Ω_x10** · $\Omega_{\Omega_{\Omega_{\Omega_{\Omega_{\Omega_{\Omega_{\Omega_{\Omega_{\Omega}}}}}}}}}$

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[2] X of "Absolute Infinities"

- **ABSOLUTE ALL INFINITY** · **Ω_x100** · $\Omega_{\Omega_{\Omega_{\cdot_{\cdot_{\cdot}}}}}$ **With 100 Ω's**

- **ABSOLUTELY EVERYTHING INFINITY** · **Ω_x10^{100}**
- **ABSOLUTELY IMPOSSIBLE INFINITY** · **$\Omega_x10\{100\}10$**
- **ABSOLUTELY SUPREME INFINITY** · **Ω_xG64**
- **ABSOLUTELY DEMONIC INFINITY** · **$\Omega_xTREE(3)$**
- **ABSOLUTELY EXTREMELY INFINITY** · **$\Omega_xRayo(10^{100})$**
- **ABSOLUTELY MULTIVERSING INFINITY** · **$\Omega_x\infty$** · **[Red Φ(1,0)]** · **Absolutely Infinite Infinity**
- **ABSOLUTELY EVERYTHING** ☆ · **$\Omega_x\Omega$** · **[Red Φ(Ω,0)]** · $\Omega_{\Omega_{\Omega_{\cdot_{\cdot_{\cdot}}}}}$ **With Ω Ω's <Class 3** · **$\Omega_{x\Omega}2$**

- **ABSOLUTELY ALL EVERYTHING** · **$\Omega_x\Omega_x10$**
- **ABSOLUTELY EVERY EVERYTHING** · **$\Omega_x\Omega_x10^{100}$**
- **ABSOLUTELY IMPOSSIBLE EVERYTHING** · **$\Omega_x\Omega_x10\{100\}10$**
- **ABSOLUTELY SUPREME EVERYTHING** · **$\Omega_x\Omega_xG64$** · **10 minutes into 0 to ENDLESS!**
- **ETERNITY** · **$\Omega_x\Omega_xGG64$** · **E(1)**
- **SECOND ETERNITY** · **$\Omega_x\Omega_xGGG64$** · **E(2)**
- **THIRD ETERNITY** · **$\Omega_x\Omega_xGGGG64$** · **E(3)**
- **HARD COMPACT CARDINAL** · **$\Omega_x\Omega_x\{10, 10, 10, 10\}$** · **R**
- **STRONG ABSOLUTE INFINITY** · **$\Omega_x\Omega_x\{10, 10\ [2]\ 10\}$** · **Ω[S]**
- **BIG ABSOLUTE INFINITY** · **$\Omega_x\Omega_x\{10,10\ [1 / 2]\ 10\}$** · **BIG(Ω)**
- **ABSOLUTELY DEMONIC EVERYTHING** · **$\Omega_x\Omega_xTREE(3)$**
- **ABSOLUTELY MULTIVERSING INFINITY** · **$\Omega_x\Omega_x\infty$** · **Absolute Multiverse Everything**
- **ABSOLUTELY IMPOSSIBLE** · **$\Omega_x\Omega_x\Omega$** · **$\Omega_{x\Omega}3$**
- **GREAT ABSOLUTE INFINITY** · **$\Omega_x\Omega_x\Omega_x\infty$**
- **GIANT INFINITY** · **$\Omega_x\Omega_x\Omega_x\Omega_x\infty$**

- OMEGA INFINITY · $\Omega_{xx}5$ · $\Omega\sim\sim\Omega$
- THETA INFINITY · $\Omega_{xx}6$ · $\Omega\sim\sim\Theta$
- UNCOUNTABLE INFINITY · $\Omega_{xx}8$
- ABSOLUTELY SUPREME · $\Omega_{xx}10$ · $\Omega_x\Omega_x\Omega_x\Omega_x\Omega_x\Omega_x\Omega_x\Omega_x\Omega_x\Omega_x\Omega$
- ABSOLUTELY DEMONIC · $\Omega_{xx}10\text{^}100$
- ABSOLUTELY EXTREME(LY) · $\Omega_{xx}G64$
- ABSOLUTELY UNIVERSE · $\Omega_{xx}TREE(3)$
- SUPER ABSOLUTE INFINITY · $\Omega_{xx}Rayo(10\text{^}100)$
- GREAT GREAT ABSOLUTE INFINITY · Ω_{xx}BIG FOOT
- GREAT SUPER ABSOLUTE INFINITY · Ω_{xx}Oblivion
- SUPER SUPER ABSOLUTE INFINITY · Ω_{xx}Utter Oblivion
- ABSOLUTELY MULTIVERSE · $\Omega_{xx}{}^{\infty}$ · [Red Φ(1,0,0)]
- ABSOLUTELY INFINITY MULTIVERSE · $\Omega_{xx}\Omega$
- ABSOLUTELY INFINITY MULTIVERSE ALL · $\Omega_{xx\ x}10$
- ABSOLUTELY INFINITY MULTIVERSE EVERYTHING · $\Omega_{xx\ x}10\text{^}100$
- ABSOLUTELY INFINITY MULTIVERSE IMPOSSIBLE · $\Omega_{xx\ x}10\{100\}10$
- ABSOLUTELY INFINITY MULTIVERSE SUPREME · $\Omega_{xx\ x}G64$
- ABSOLUTELY INFINITY MULTIVERSE DEMONIC · $\Omega_{xx\ x}TREE(3)$
- ABSOLUTELY INFINITY MULTIVERSE EXTREMELY · $\Omega_{xx\ x}Rayo(10\text{^}100)$
- ABSOLUTELY INFINITY MULTIVERSING MULTIVERSE · $\Omega_{xx\ x}{}^{\infty}$ · [Red Φ(2,0,0)]
- ABSOLUTELY INFINITY EVERYTHINGVERSE · $\Omega_{xx\ x}\Omega$
- ABSOLUTELY INFINITY ALLVERSE · $\Omega_{xx\ xx}10$
- ABSOLUTELY INFINITY EVERYVERSE · $\Omega_{xx\ xx}10\text{^}100$
- ABSOLUTELY INFINITY IMPOSSIBLEVERSE · $\Omega_{xx\ xx}10\{100\}10$
- ABSOLUTELY INFINITY SUPREMEVERSE · $\Omega_{xx\ xx}G64$
- ABSOLUTELY INFINITY DEMONICVERSE · $\Omega_{xx\ xx}TREE(3)$
- ABSOLUTELY INFINITY EXTREMEVERSE · $\Omega_{xx\ xx}Rayo(10\text{^}100)$
- ABSOLUTELY INFINITY MULTIVERSINGVERSE · $\Omega_{xx\ xx}{}^{\infty}$ · [Red Φ(3,0,0)]
- SUPER SUPER SUPER ABSOLUTE INFINITY · $\Omega_{xx\ xx}\varepsilon_0$
- ABSOLUTELY INFINITY KILOVERSE · $\Omega_{xx\ xx}\Omega$
- ABSOLUTELY INFINITY SUPERVERSE · $\Omega_{xx\ xx\ xx}\Omega$
- ABSOLUTELY INFINITY MEGAVERSE · $\Omega_{xx\ xx\ xx\ xx}\Omega$
- ABSOLUTELY INFINITY GIGAVERSE · $\Omega_{xx\ xx\ xx\ xx\ xx}\Omega$
- MONSTER ABSOLUTE INFINITY · $\Omega_{xx\ xx\ xx\ xx\ xx\ x}\Omega$
- TRANS ABSOLUTE INFINITY · $\Omega_{xx\ xx\ xx\ xx\ xx\ x}\Omega_x{}^{\infty}$
- NUMBERS BREAKING POINT · $\Omega_{xx\ xx\ xx\ xx\ xx\ xx}\Omega$ · P · Absolutely Infinity Hyperverse
- INFINITY ORDINAL · $\Omega_{xx\ xx\ xx\ xx\ xx\ xx}\Omega_x{}^{\infty}$ · O^{∞}
- ABSOLUTE INFINITY ORDINAL · $\Omega_{xx\ xx\ xx\ xx\ xx\ xx}\Omega_x\Omega$ · $O\Omega$
- ABSOLUTELY INFINITY ULTRAVERSE · $\Omega_{xx\ xx\ xx\ xx\ xx\ xx\ xx}\Omega$

END OF SECTION

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{2} Post-Absolute Infinity II: Higher Recursion

Numbers from:

(ΩxXΩ) x10 □ Ω_A

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[1] Stronger X's

- ABSOLUTELY INFINITY ULTIMATE UNIVERSE · $(\Omega_{xX}\Omega)_x10$ or {10,100[1]2} or even {Ω,Ω(Ω)Ω} · [Red Φ(10,0,0)]
- GWTH-ORDINAL · $(\Omega_{xX}\Omega)_x100$ · f
- GWTH-CARDINAL · $(\Omega_{xX}\Omega)_x10^{100}$ · F
- GWTH-ABSOLUTE · $(\Omega_{xX}\Omega)_x$TREE(3) · F_1
- GWTH-ABSOLUTELY · $(\Omega_{xX}\Omega)_x$TREE(4) · F_2
- GWTH-ABSOLUTE END · $(\Omega_{xX}\Omega)_x$TREE(10^100) · F_F
- GWTH-ABSOLUTE TRUE END · $(\Omega_{xX}\Omega)_x$TREE(TREE(10^100)) · F_{F_F}
- ABSOLUTELY INFINITY ULTIMATE INFINITY · $(\Omega_{xX}\Omega)_x\infty$
- ABSOLUTELY INFINITY ULTIMATE EVERYTHING · $(\Omega_{xX}\Omega)_x\Omega$ · [Red Φ(Ω,0,0)]
- ABSOLUTELY INFINITY ULTIMATE INFINITE EVERYTHING · $(\Omega_{xX}\Omega)_{xX}\infty$
- ABSOLUTELY INFINITY ULTIMATE MULTIVERSE · $(\Omega_{xX}\Omega)_{xX}\Omega$
- ABSOLUTE OF INFINITY · $(\Omega_{xX}\Omega)_{xX}\Omega_x\infty$ · Ω[∞]
- UNCOUNTABLE ABSOLUTE INFINITY · $(\Omega_{xX}\Omega)_{xX}\Omega_x\Omega$ · Ω{1}
- NUMBERS ENDING POINT · $(\Omega_{xX}\Omega)_{xX}\Omega_x\Omega_x$K · Ω{K}
- THE LEVEL THAT NUMBER WILL BREAK APART · $(\Omega_{xX}\Omega)_{xX}\Omega_x\Omega_x$T · Ω{T}
- NEVER REACHED INFINITY · $(\Omega_{xX}\Omega)_{xX}\Omega_x\Omega_x\Omega$ · ∞∞
- SUPER ETERNITY · $(\Omega_{xX}\Omega)_{xX}\Omega_{xX}\infty$ · E(∞)
- GRAND ETERNITY · $(\Omega_{xX}\Omega)_{xX}\Omega_{xX}\omega_1$ · E(ω_1)
- OUT OF BOUNDS NUMBERS · $(\Omega_{xX}\Omega)_{xX}\Omega_{xX}$I · 1, 2, 3 → @#$!
- ABSOLUTELY INFINITY ULTIMATE KILOVERSE · $(\Omega_{xX}\Omega)_{xX}\Omega_{xX}\Omega$
- ABSOLUTELY INFINITY ULTIMATE SUPERVERSE · $(\Omega_{xX}\Omega)_{xX}\Omega_{xX}\Omega_{xX}\Omega$
- ABSOLUTELY INFINITY ULTIMATE MEGAVERSE · $(\Omega_{xX}\Omega)_{xX}\Omega_{xX}\Omega_{xX}\Omega_{xX}\Omega$
- ABSOLUTELY INFINITY ULTIMATE GIGAVERSE · $(\Omega_{xX}\Omega)_{xX}\Omega_{xX}\Omega_{xX}\Omega_{xX}\Omega_{xX}\Omega$
- ABSOLUTELY INFINITY ULTIMATE ULTRAVERSE · ((ΩxXΩ)xXΩ) x8
- ABSOLUTELY INFINITY KILO-ULTIMATE UNIVERSE · ((ΩxXΩ)xXΩ) x10 · [Red Φ(Ω,0,0,0)]
- ABSOLUTELY INFINITY KILO-ULTIMATE MULTIVERSE · ((ΩxXΩ)xXΩ) xXΩ
- ABSOLUTELY INFINITY KILO-ULTIMATE KILOVERSE · ((ΩxXΩ)xXΩ) xXΩ xXΩ
- ABSOLUTELY INFINITY KILO-ULTIMATE SUPERVERSE · ((ΩxXΩ)xXΩ) xXΩ xXΩ xXΩ
- ABSOLUTELY INFINITY KILO-ULTIMATE MEGAVERSE · ((ΩxXΩ)xXΩ) xXΩ xXΩ xXΩ xXΩ
- ABSOLUTELY INFINITY KILO-ULTIMATE GIGAVERSE · ((ΩxXΩ)xXΩ) xXΩ xXΩ xXΩ xXΩ xXΩ
- ABSOLUTELY INFINITY KILO-ULTIMATE ULTRAVERSE · (((ΩxXΩ)xXΩ)xXΩ) x8

- **ABSOLUTELY INFINITY SUPER-ULTIMATE UNIVERSE · (((ΩxXΩ)xXΩ)xXΩ) x10**
- **ABSOLUTELY INFINITY SUPER-ULTIMATE KILOVERSE · (((ΩxXΩ)xXΩ)xXΩ) xXΩ xXΩ**
- **ABSOLUTELY INFINITY SUPER-ULTIMATE SUPERVERSE · (((ΩxXΩ)xXΩ)xXΩ) xXΩ xXΩ xXΩ**
- **ABSOLUTELY INFINITY SUPER-ULTIMATE MEGAVERSE · (((ΩxXΩ)xXΩ)xXΩ) xXΩ xXΩ xXΩ xXΩ**
- **ABSOLUTELY INFINITY SUPER-ULTIMATE GIGAVERSE · (((ΩxXΩ)xXΩ)xXΩ) xXΩ xXΩ xXΩ xXΩ xXΩ**
- **ABSOLUTELY INFINITY SUPER-ULTIMATE ULTRAVERSE · ((((ΩxXΩ)xXΩ)xXΩ)xXΩ) x8**
- **ABSOLUTELY INFINITY MEGA-ULTIMATE UNIVERSE · ((((ΩxXΩ)xXΩ)xXΩ)xXΩ) x10**
- **ABSOLUTELY INFINITY GIGA-ULTIMATE UNIVERSE · (((((ΩxXΩ)xXΩ)xXΩ)xXΩ)xXΩ) x10**
- **ABSOLUTELY INFINITY ULTRA-ULTIMATE UNIVERSE · {ΩxXΩ} x8**
- **ABSOLUTELY INFINITY UPER-ULTIMATE UNIVERSE · {ΩxXΩ} x10**
- **ABSOLUTELY INFINITY KILO-UPER-ULTIMATE UNIVERSE · ({ΩxXΩ}xXΩ) x10**
- **ABSOLUTELY INFINITY SUPER-UPER-ULTIMATE UNIVERSE · (({ΩxXΩ}xXΩ)xXΩ) x10**
- **ABSOLUTELY INFINITY MEGA-UPER-ULTIMATE UNIVERSE · ((({ΩxXΩ}xXΩ)xXΩ)xXΩ) x10**
- **ABSOLUTELY INFINITY GIGA-UPER-ULTIMATE UNIVERSE · {{ΩxXΩ}xXΩ} x6**
- **ABSOLUTELY INFINITY DUPER-ULTIMATE UNIVERSE · {{ΩxXΩ}xXΩ} x10**
- **ABSOLUTELY INFINITY SUPERDUPER-ULTIMATE UNIVERSE · (({{ΩxXΩ}xXΩ}xXΩ)xXΩ) x10**
- **ABSOLUTELY INFINITY GIGA-DUPER-ULTIMATE UNIVERSE · {{{ΩxXΩ}xXΩ}xXΩ} x6**
- **ABSOLUTELY INFINITY TRUPER-ULTIMATE UNIVERSE · {{{ΩxXΩ}xXΩ}xXΩ} x10**
- **ABSOLUTELY INFINITY KILO-TRUPER-ULTIMATE UNIVERSE · ({{{ΩxXΩ}xXΩ}xXΩ}xXΩ) x10**
- **ABSOLUTELY INFINITY GIGA-TRUPER-ULTIMATE UNIVERSE · {{{{ΩxXΩ}xXΩ}xXΩ}xXΩ} x6**
- **ABSOLUTELY INFINITY QUADRUPER-ULTIMATE UNIVERSE · {{{{ΩxXΩ}xXΩ}xXΩ}xXΩ} x10**
- **ABSOLUTELY INFINITY QUINTUPER-ULTIMATE UNIVERSE · {{{{{ΩxXΩ}xXΩ}xXΩ}xXΩ}xXΩ} x10**
- **ABSOLUTELY INFINITY SEXUPER-ULTIMATE UNIVERSE · [ΩxXΩ] x6**
- **ABSOLUTELY INFINITY OCTUPER-ULTIMATE UNIVERSE · [ΩxXΩ] x8**
- **ABSOLUTELY INFINITY COMPLEX-ULTIMATE UNIVERSE · [ΩxXΩ] x10**
- **ABSOLUTELY INFINITY COMDUPLEX-ULTIMATE UNIVERSE · [[ΩxXΩ]xXΩ] x10**
- **ABSOLUTELY INFINITY COMQUADRUPLEX-ULTIMATE UNIVERSE · [[[[ΩxXΩ]xXΩ]xXΩ]xXΩ] x10**
- **ABSOLUTELY INFINITY COMSEXPLEX UNIVERSE · /ΩxXΩ/ x6**
- **ABSOLUTELY INFINITY COMOCTIPLEX UNIVERSE · /ΩxXΩ/ x8**
- **ABSOLUTELY INFINITY EVER-ULTIMATE UNIVERSE · /ΩxXΩ/ x10**
- **ABSOLUTELY INFINITY NEVER-ULTIMATE UNIVERSE · |ΩxXΩ| x10**
- **ABSOLUTELY INFINITY NEVER-EXIST-ULTIMATE UNIVERSE · |ΩxXΩ| x |ΩxXΩ|**
- **ABSOLUTELY INFINITY NEVER-EVER-EXIST-ULTIMATE UNIVERSE · |ΩxXΩ| x |ΩxXΩ| x |ΩxXΩ| x |ΩxXΩ| x |ΩxXΩ|**
- **ABSOLUTELY INFINITY NEVER-EVER-EXIST-ULTIMATELY POWERFUL UNIVERSE · (|ΩxXΩ|) x10**
- **ABSOLUTELY INFINITY NEVER-EVER-EXISTING-ULTIMATELY POWERFUL UNIVERSE OF ALL TIME · {|ΩxXΩ|} x10**
- **ABSOLUTELY INFINITY NEVER-EVER-EXISTING-ULTIMATELY POWERFUL ULTRAVIOLETVERSE OF ALL TIME · [|ΩxXΩ|] x10**

- **ABSOLUTELY INFINITY NEVER-EVER-EXISTING-ULTIMATELY POWERFUL NEVER EVER SEEN ULTRAVIOLETVERSE OF ALL TIME · /|ΩxXΩ|/ x10**
- **Absolutely Infinity Never-Ever-Existing-Ultimately Powerful Never Ever Seen Ultravioletverse Of All Time In The Multiverse · ||ΩxXΩ|| x10**
- **ABSOLUTELY INFINITY NEVER-EVER-EXISTING-ULTIMATELY POWERFUL NEVER EVER SEEN ULTRAVIOLETVERSE OF ALL TIME IN THE FREAKING ULTRAVERSE · |||||ΩxXΩ|||||**
- **ABSOLUTELY INFINITY NEVER-EVER-EXISTING-ULTIMATELY POWERFUL FREAKING ABSOLUTE INFINITY NEVER EVER SEEN ULTRAVIOLETVERSE OF ALL TIME IN THE FREAKING ULTRAVERSE · .|ΩxXΩ|. X20**

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[2] Powerful x of Absolute X

- **ABSOLUTE VOID · .|ΩxXΩ|. x100**
- **ABSOLUTE DONG · .|ΩxXΩ|. x10^100**
- **ABSOLUTE FINAL INFINITY · .|ΩxXΩ|. x10{100}10**
- **ABSOLUTELY FINALLY INFINITY · .|ΩxXΩ|. xG64**
- **ABSOLUTELY FINALLY ORDINAL INFINITY · .|ΩxXΩ|. xTREE(3)**
- **ABSOLUTELY FINAL END INFINITY · .|ΩxXΩ|. x∞**
- **ABSOLUTELY END · .|ΩxXΩ|. xΩ · Absolute True End**
- **ABSOLUTELY IMPOSSIBLE END · .|ΩxXΩ|. xXΩ**
- **ABSOLUTELY KILOVERSE ENDING · .|ΩxXΩ|. xXΩ xXΩ**
- **ABSOLUTELY SUPERVERSE ENDING · .|ΩxXΩ|. xXΩ xXΩ xXΩ**
- **ABSOLUTELY MEGAVERSE ENDING · .|ΩxXΩ|. xXΩ xXΩ xXΩ xXΩ**
- **ABSOLUTELY GIGAVERSE ENDING · .|ΩxXΩ|. xXΩ xXΩ xXΩ xXΩ xXΩ xXΩ**
- **ABSOLUTELY ULTRAVERSE ENDING · .|ΩxXΩ|. xXΩ xXΩ xXΩ xXΩ xXΩ xXΩ xXΩ xXΩ**
- **ABSOLUTELY ULTIMATE UNIVERSE ENDING · (.|ΩxXΩ|.xXΩ) x10**
- **ABSOLUTELY KILO-ULTIMATE UNIVERSE ENDING · ((.|ΩxXΩ|.xXΩ)xXΩ) x10**
- **ABSOLUTELY SUPER-ULTIMATE UNIVERSE ENDING · (((.|ΩxXΩ|.xXΩ)xXΩ)xXΩ) x10**
- **ABSOLUTELY MEGA-ULTIMATE UNIVERSE ENDING · ((((.|ΩxXΩ|.xXΩ)xXΩ)xXΩ)xXΩ) x10**
- **ABSOLUTELY GIGA-ULTIMATE UNIVERSE ENDING · ((((((.|ΩxXΩ|.xXΩ)xXΩ)xXΩ)xXΩ)xXΩ)xXΩ) x10**
- **ABSOLUTELY ULTRA-ULTIMATE UNIVERSE ENDING · (((((((.|ΩxXΩ|.xXΩ)xXΩ)xXΩ)xXΩ)xXΩ)xXΩ)xXΩ)xXΩ) x10**
- **ABSOLUTELY UPER-ULTIMATE UNIVERSE ENDING · {.|ΩxXΩ|.xXΩ} x10**
- **ABSOLUTELY COMPLEX-ULTIMATE UNIVERSE ENDING · [.|ΩxXΩ|.xXΩ] x10**
- **ABSOLUTELY EVER-ULTIMATE UNIVERSE ENDING · /.|ΩxXΩ|.xXΩ/ x10**
- **ABSOLUTELY NEVER-ULTIMATE UNIVERSE ENDING · |.|ΩxXΩ|.xXΩ| x10**
- **ABSOLUTELY NEVER-EXIST-ULTIMATE UNIVERSE ENDING · |.|ΩxXΩ|.xXΩ| x |.|ΩxXΩ|.xXΩ|**
- **ABSOLUTELY NEVER-EVER-EXIST-ULTIMATE UNIVERSE ENDING · |.|ΩxXΩ|.xXΩ| x |.|ΩxXΩ|.xXΩ| x |.|ΩxXΩ|.xXΩ| x |.|ΩxXΩ|.xXΩ| x |.|ΩxXΩ|.xXΩ|**
- **ABSOLUTELY NEVER-EVER-EXIST-ULTIMATELY POWERFUL UNIVERSE ENDING · (|.|ΩxXΩ|.|) x10**
- **ABSOLUTELY VOID ENDING · ..|ΩxXΩ|.. x100**
- **ABSOLUTELY DONG ENDING · ..|ΩxXΩ|.. x10^100**

- **ABSOLUTELY FINAL ENDING · ..|ΩxXΩ|.. x10{100}10**
- **ABSOLUTELY FINALY ENDING · ..|ΩxXΩ|.. xG64**
- **ABSOLUTELY FINALY ORDINAL ENDING · ..|ΩxXΩ|.. xTREE(3)**
- **ABSOLUTELY FINAL END ENDING · ..|ΩxXΩ|.. x∞**
- **ABSOLUTELY ENDLESS · ..|ΩxXΩ|.. xΩ**
- **ABSOLUTELY ENDFUL · ...|ΩxXΩ|... xΩ**
- **ABSOLUTELY ENDLESSFUL · ....|ΩxXΩ|.... xΩ**
- **ABSOLUTELY ENDFULPLEXED · .....|ΩxXΩ|..... xΩ**
- **ABSOLUTELY ENDFULLIZE · ......|ΩxXΩ|..... xΩ**
- **ABSOLUTELY ENDFULMENT · ....|ΩxXΩ|..... xΩ**
- **ABSOLUTELY ENDFULTION · ....|ΩxXΩ|..... xΩ**
- **ABSOLUTELY ENDLESSMENT · ....|ΩxXΩ|..... xΩ**
- **ABSOLUTELY ENDLESSMENTFUL · ....|ΩxXΩ|..... xΩ**
- **ABSOLUTELY ENDFUICOSAL · ...|ΩxXΩ|... (x20 dots)**
- **ABSOLUTELY ENDFUTRIACONTAL · ...|ΩxXΩ|... (x30 dots)**
- **ABSOLUTELY ENDFUTETRACONTAL · ...|ΩxXΩ|... (x40 dots)**
- **ABSOLUTELY ENDFUPENTACONTAL · ...|ΩxXΩ|... (x50 dots)**
- **ABSOLUTELY ENDFUHEXACONTAL · ...|ΩxXΩ|... (x60 dots)**
- **ABSOLUTELY ENDFUHEPTACONTAL · ...|ΩxXΩ|... (x70 dots)**
- **ABSOLUTELY ENDFUOCTACONTAL · ...|ΩxXΩ|... (x80 dots)**
- **ABSOLUTELY ENDFUENN(E)ACONTAL · ...|ΩxXΩ|... (x90 dots)**
- **ABSOLUTELY ALEPH · …|ΩxXΩ|... (x100 dots)**
- **ABSOLUTELY OMEGA · …|ΩxXΩ|... (x10^100 dots)**
- **ABSOLUTELY EPSILON · …|ΩxXΩ|... (x10{100}10 dots)**
- **ABSOLUTELY ZETA · …|ΩxXΩ|... (xG64 dots)**
- **ABSOLUTELY ETA · …|ΩxXΩ|... (xTREE(3) dots)**
- **ABSOLUTELY GAMMA · …|ΩxXΩ|... (x∞ dots)**
- **ABSOLUTELY ABSOLUTE · …|ΩxXΩ|... (xΩ dots)**
- **ABSOLUTELY UNKNOWN · …|ΩxXΩ|... (x.|ΩxXΩ|. xΩ dots)**
- **ABSOLUTELY ENDLESS UNKNOWN · …|ΩxXΩ|... (...(x2 dots layers))**
- **ABSOLUTELY ALEPH UNKNOWN · …|ΩxXΩ|... (...(x100 dots layers))**
- **ABSOLUTELY OMEGA UNKNOWN · …|ΩxXΩ|... (...(x10^100 dots layers))**
- **ABSOLUTELY EPSILON UNKNOWN · …|ΩxXΩ|... (...(x10{100}10 dots layers))**
- **ABSOLUTELY ZETA UNKNOWN · …|ΩxXΩ|... (...(xG64 dots layers))**
- **ABSOLUTELY ETA UNKNOWN · …|ΩxXΩ|... (...(xTREE(3) dots layers))**
- **ABSOLUTELY GAMMA UNKNOWN · …|ΩxXΩ|... (...(x∞ dots layers))**

END OF SECTION

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{3} Post-Absolute Infinity III: Absolute Modifications

Numbers from:

Ω_A □ Ω_{π}

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[1] Absolute Letters

- **ABSOLUTE A ☆ · Ω_A · Equals to …|ΩxXΩ|... (...(xΩ dots layers))**
- **ABSOLUTE A ONE · Ω_{A+1}**
- **ABSOLUTE A HUNDRED · Ω_{A+100}**
- **ABSOLUTE A GOOGOL · $\Omega_{A+10^{100}}$**
- **ABSOLUTE A ABSOLUTE INFINITY · $\Omega_{A+\Omega}$**
- **ABSOLUTE AA · Ω_{AA}**
- **ABSOLUTE AAA · Ω_{AAA}**
- **ABSOLUTE AAAA · Ω_{AAAA}**
- **ABSOLUTE B · Ω_B · $\Omega_{A \times 10}$**
- **ABSOLUTE BB · Ω_{BB}**
- **ABSOLUTE BBB · Ω_{BBB}**
- **ABSOLUTE C · Ω_C**
- **ABSOLUTE D · Ω_D**
- **ABSOLUTE E · Ω_E**
- **ABSOLUTE F · Ω_F**
- **ABSOLUTE G · Ω_G**
- **ABSOLUTE H · Ω_H**
- **ABSOLUTE I · Ω_I**
- **ABSOLUTE J · Ω_J**
- **ABSOLUTE K · Ω_K**
- **ABSOLUTE L · Ω_L**
- **ABSOLUTE M · Ω_M**
- **ABSOLUTE N · Ω_N**
- **ABSOLUTE O · Ω_O**
- **ABSOLUTE P · Ω_P**
- **ABSOLUTE Q · Ω_Q**
- **ABSOLUTE R · Ω_R**
- **ABSOLUTE S · Ω_S**
- **ABSOLUTE T · Ω_T**
- **ABSOLUTE U · Ω_U**
- **ABSOLUTE V · Ω_V**
- **ABSOLUTE W · Ω_W**
- **ABSOLUTE X · Ω_X**
- **ABSOLUTE Y · Ω_Y**
- **ABSOLUTE Z · Ω_Z**

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[2] Absolute Numbers

- **ABSOLUTE ONE ☆ · 1Ω · Equal to $\Omega_{Z \times 10}$**
- **ABSOLUTE ONE ONE · $1\Omega_1$**

- **ABSOLUTE ONE ONE HUNDRED · $_{1}\Omega_{100}$**
- **ABSOLUTE ONE INFINITE· $_{1}\Omega_{\infty}$**
- **ABSOLUTELY ONE INFINITY· $_{1}\Omega\Omega$**
- **ABSOLUTELY ONE EVERYTHING· $_{1}\Omega x\Omega$**
- **ABSOLUTELY ONE INFINITY MULTIVERSE· $_{1}\Omega x X\Omega$**
- **ABSOLUTELY ONE INFINITY ULTIMATE UNIVERSE· $_{1}(\Omega x X\Omega)$ x10**
- **ABSOLUTELY ONE INFINITY UPER-ULTIMATE UNIVERSE· $_{1}\{\Omega x X\Omega\}$ x10**
- **ABSOLUTELY ONE INFINITY COMPLEX-ULTIMATE UNIVERSE· $_{1}[\Omega x X\Omega]$ x10**
- **ABSOLUTELY ONE INFINITY EVER-ULTIMATE UNIVERSE· $_{1}/\Omega x X\Omega/$ x10**
- **ABSOLUTELY ONE INFINITY NEVER-ULTIMATE UNIVERSE· $_{1}|\Omega x X\Omega|$ x10**
- **ABSOLUTELY ONE END · $_{1}.|\Omega x X\Omega|.\ x\Omega$**
- **ABSOLUTE ONE ABSOLUTE · $_{1}\ldots|\Omega x X\Omega|\ldots$ (xΩ Dots)**
- **ABSOLUTE ONE A · $_{1}\Omega_{A}$**
- **ABSOLUTE TWO · $_{2}\Omega$**
- **ABSOLUTE THREE · 3Ω**
- **ABSOLUTE FOUR · 4Ω**
- **ABSOLUTE FIVE · 5Ω**
- **ABSOLUTE SIX · 6Ω**
- **ABSOLUTE SEVEN · 7Ω**
- **ABSOLUTE EIGHT · 8Ω**
- **ABSOLUTE NINE · 9Ω**
- **ABSOLUTE TEN · 10Ω**
- **ABSOLUTE TWELVE · 12Ω**
- **ABSOLUTE FIFTEEN · 15Ω**
- **ABSOLUTE TWENTY · 20Ω**
- **ABSOLUTE TWENTY FIVE · 25Ω**
- **ABSOLUTE THIRTY · 30Ω**
- **ABSOLUTE FORTY · 40Ω**
- **ABSOLUTE FIFTY · 50Ω**
- **ABSOLUTE SIXTY · 60Ω**
- **ABSOLUTE SEVENTY · 70Ω**
- **ABSOLUTE EIGHTY · 80Ω**
- **ABSOLUTE NINETY · 90Ω**
- **ABSOLUTE ONE HUNDRED · 100Ω**
- **ABSOLUTE TWO HUNDRED · 200Ω**
- **ABSOLUTE FIVE HUNDRED · 500Ω**
- **ABSOLUTE ONE THOUSAND · 1,000Ω**
- **ABSOLUTE ONE MILLION · 1,000,000Ω**
- **ABSOLUTE ONE BILLION · 1,000,000,000Ω**
- **ABSOLUTE ONE TRILLION · 1,000,000,000,000Ω**
- **ABSOLUTE ONE DECILLION · 10^33Ω**
- **ABSOLUTE GOOGOL · 10^100Ω**
- **ABSOLUTE BOOGOL · 10{100}10Ω**
- **ABSOLUTE GRAHAMS · G64Ω**

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[3] Absolutely Absolute Infinities

- **ABSOLUTELY ABSOLUTE INFINITY · Ω/Ω**
- **ABSOLUTELY ABSOLUTE EVERYTHING · ΩxΩ/Ω**
- **ABSOLUTELY ABSOLUTE END · .IΩxxΩI./Ω**
- **ABSOLUTELY ABSOLUTELY ABSOLUTE · …IΩxxΩI… (xΩ Dots) /Ω**
- **ABSOLUTELY ABSOLUTE A · ΩA/Ω**
- **ABSOLUTELY ABSOLUTE ONE · 1Ω/Ω**
- **ABSOLUTELY ABSOLUTE GOOGOL · 10^100Ω/Ω**
- **ABSOLUTELY ABSOLUTE GRAHAMS · G64Ω/Ω**
- **ABSOLUTELY ABSOLUTE TREE(3) · TREE(3)Ω/Ω**
- **ABSOLUTELY ABSOLUTE INFINITE · ∞Ω/Ω**
- **ABSOLUTELY ABSOLUTE ABSOLUTE INFINITY · Ω/Ω/Ω**
- **ABSOLUTELY ABSOLUTE ABSOLUTE ABSOLUTE INFINITY · Ω/Ω/Ω/Ω**
- **ABSOLUTELY ABSOLUTE x10 INFINITY · Ω/Ω/Ω/Ω/Ω/Ω/Ω/Ω/Ω**
- **ABSOLUTELY ABSOLUTE x100 INFINITY · Ω/Ω x100**
- **ABSOLUTELY ABSOLUTE x10^100 INFINITY · Ω/Ω x10^100**
- **ABSOLUTELY ABSOLUTE x10{100}10 INFINITY · Ω/Ω x10{100}10**
- **ABSOLUTELY ABSOLUTE xG64 INFINITY · Ω/Ω xG64**
- **ABSOLUTELY ABSOLUTE xTREE(3) INFINITY · Ω/Ω xTREE(3)**
- **ABSOLUTELY ABSOLUTE x∞ INFINITY · Ω/Ω x∞**

END OF SECTION

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{4} Post-Absolute Infinity IV: Absolute Pi

Numbers from:

Ωπ □ 田

- **ABSOLUTE PI · Ωπ · =Ω/Ω xΩ**
- **ABSOLUTE ONE PI· Ωπ1**
- **ABSOLUTE HUNDRED PI· Ωπ100**
- **ABSOLUTE GOOGOL PI· Ωπ10^100**
- **ABSOLUTE BOOGOL PI· Ωπ10{100}10**
- **ABSOLUTE GRAHAM'S PI· ΩπG64**
- **ABSOLUTE TREE(3) PI· ΩπTREE(3)**
- **ABSOLUTE INFINITE PI· Ωπ∞**
- **ABSOLUTELY PI · ΩπΩ**
- **ABSOLUTELY EVERYTHING PI · ΩπΩxΩ**
- **ABSOLUTELY END PI · Ωπ.IΩxXΩI. xΩ**
- **ABSOLUTELY ABSOLUTE PI · Ωπ…IΩxXΩI… (xΩ dots)**
- **ABSOLUTE A PI · ΩπA**
- **ABSOLUTE ONE PI · 1Ωπ**
- **ABSOLUTE ABSOLUTE INFINITY PI · Ω/Ωπ**

- **ABSOLUTE NEVER** ☆ · 田 · **=Ω/Ωπ xΩ**

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{5} Post-Absolute Infinity V: Kangxi radical sequence

Numbers from:

用 □ ϴ

- **ABSOLUTE USE** · 用 · **=Ω/**田 **xΩ**
- **ABSOLUTE LIFE** · 生 · **=Ω/**用 **xΩ**
- **ABSOLUTE SWEET** · 甘 · **=Ω/**生 **xΩ**
- **ABSOLUTE TILE** · 瓦 · **=Ω/**甘 **xΩ**
- **ABSOLUTE MELON** · 瓜 · **=Ω/**瓦 **xΩ**
- **ABSOLUTE JADE** · 玉
- **ABSOLUTE PROFOUND** · 玄
- **ABSOLUTE DOG** · 犬
- **ABSOLUTE COW** · 牛
- **ABSOLUTE FANG** · 牙
- **ABSOLUTE SLICE** · 片
- **ABSOLUTE HALF TREE TRUNK** · 爿
- **ABSOLUTE DOUBLE X** · 爻
- **ABSOLUTE FATHER** · 父
- **ABSOLUTE CLAW** · 爪
- **ABSOLUTE FIRE** · 火
- **ABSOLUTE WATER** · 水
- **ABSOLUTE STEAM** · 气
- **ABSOLUTE CLAN** · 氏
- **ABSOLUTE FUR** · 毛
- **ABSOLUTE COMPARE** · 比
- **ABSOLUTE DO NOT** · 毋
- **ABSOLUTE WEAPON** · 殳
- **ABSOLUTE DEATH** · 歹
- **ABSOLUTE STOP** · 止
- **ABSOLUTE LACK** · 欠
- **ABSOLUTE TREE** · 木
- **ABSOLUTE MOON** · 月
- **ABSOLUTE SAY** · 曰
- **ABSOLUTE SUN** · 日
- **ABSOLUTE NOT** · 无
- **ABSOLUTE SQUARE** · 方
- **ABSOLUTE AXE** · 斤
- **ABSOLUTE SCRIPT** · 文

- **ABSOLUTE DIPPER** · 斗
- **ABSOLUTE RAP** · 攴
- **ABSOLUTE BRANCH** · 支
- **ABSOLUTE HAND** · 手
- **ABSOLUTE DOOR** · 戶
- **ABSOLUTE HALBERD** · 戈
- **ABSOLUTE HEART** · 心
- **ABSOLUTE STEP** · 彳
- **ABSOLUTE BRISTLE** · 彡
- **ABSOLUTE SNOUT** · 彐
- **ABSOLUTE BOW** · 弓
- **ABSOLUTE SHOOT** · 弋
- **ABSOLUTE TWO HANDS** · 廾
- **ABSOLUTE LONG STRIDE** · 廴
- **ABSOLUTE DOTTED CLIFF** · 广
- **ABSOLUTE SHORT THREAD** · 幺
- **ABSOLUTE DRY** · 干
- **ABSOLUTE TURBAN** · 巾
- **ABSOLUTE ONESELF** · 己
- **ABSOLUTE WORK** · 工
- **ABSOLUTE RIVER** · 巛
- **ABSOLUTE MOUNTAIN** · 山
- **ABSOLUTE SPROUT** · 屮
- **ABSOLUTE CORPSE** · 尸
- **ABSOLUTE LAME** · 尢
- **ABSOLUTE SMALL** · 小
- **ABSOLUTE INCH** · 寸
- **ABSOLUTE ROOF** · 宀
- **ABSOLUTE CHILD** · 子
- **ABSOLUTE WOMAN** · 女
- **ABSOLUTE BIG** · 大
- **ABSOLUTE EVENING** · 夕
- **ABSOLUTE SLOWLY** · 夂
- **ABSOLUTE GO** · 夊
- **ABSOLUTE SCHOLAR** · 士
- **ABSOLUTE EARTH** · 土
- **ABSOLUTE ENCLOSURE** · 口
- **ABSOLUTE MOUTH** · 口
- **ABSOLUTE AGAIN** · 又
- **ABSOLUTE PRIVATE** · 厶
- **ABSOLUTE CLIFF** · 厂
- **ABSOLUTE SEAL** · 冂
- **ABSOLUTE DIVINATION** · 卜
- **ABSOLUTE FAITHFUL** · 匚
- **ABSOLUTE BOX** · 匚
- **ABSOLUTE WALK** · 辶
- **ABSOLUTE SPOON** · 匕
- **ABSOLUTE WRAP** · 勹
- **ABSOLUTE POWER** · 力

- **ABSOLUTE KNIFE** · 刀
- **ABSOLUTE TABLE** · 几
- **ABSOLUTE ICE** · 冫
- **ABSOLUTE COVER** · 冖
- **ABSOLUTE ENTER** · 入
- **ABSOLUTE LEGS** · 儿
- **ABSOLUTE MAN** · 人
- **ABSOLUTE LID** · 亠
- **ABSOLUTE HOOK** · 亅
- **ABSOLUTE SECOND** · 乙
- **ABSOLUTE SLASH** · 丿
- **ABSOLUTE DOT** · 丶
- **ABSOLUTE LINE** · 丨
- **ABSOLUTE TURTLE** · 龜
- **ABSOLUTE DRAGON** · 龍
- **ABSOLUTE TOOTH** · 齒
- **ABSOLUTE EVEN** · 齐
- **ABSOLUTE FROG** · 黾
- **ABSOLUTE YELLOW** · 黄
- **ABSOLUTE WHEAT** · 麦
- **ABSOLUTE SALT** · 卤
- **ABSOLUTE BIRD** · 鸟
- **ABSOLUTE FISH** · 鱼
- **ABSOLUTE GHOST** · 鬼
- **ABSOLUTE BONE** · 骨
- **ABSOLUTE HORSE** · 马
- **ABSOLUTE HEAD** · 首
- **ABSOLUTE EAT** · 饣
- **ABSOLUTE FLY** · 飞
- **ABSOLUTE WIND** · 风
- **ABSOLUTE LEAF** · 页
- **ABSOLUTE BLUE** · 青
- **ABSOLUTE RAIN** · 雨
- **ABSOLUTE GATE** · 门
- **ABSOLUTE LONG** · 长
- **ABSOLUTE GOLD** · 钅
- **ABSOLUTE CITY** · 阝
- **ABSOLUTE CART** · 车
- **ABSOLUTE FOOT** · 足
- **ABSOLUTE SHELL** · 贝
- **ABSOLUTE SPEECH** · 讠
- **ABSOLUTE HORN** · 角
- **ABSOLUTE SEE** · 见
- **ABSOLUTE TIGER** · 虎
- **ABSOLUTE OLD** · 老
- **ABSOLUTE RAM** · 羊
- **ABSOLUTE SHEEP** · 羊
- **ABSOLUTE MESH** · 网
- **ABSOLUTE NET** · 冈

- **ABSOLUTE BAMBOO** · 𥫱
- **ABSOLUTE SPIRIT** · 灵
- **ABSOLUTE EYE** · 眼
- **ABSOLUTE CIVILIAN** · 民
- **ABSOLUTE WHITE** · 白
- **ABSOLUTE SKIN** · 皮
- **ABSOLUTE SPEAR** · 矛
- **ABSOLUTE STONE** · 石
- **ABSOLUTE TRACK** · 内
- **ABSOLUTE GRAIN** · 天
- **ABSOLUTE STAND** · 立
- **ABSOLUTE RICE** · 米
- **ABSOLUTE FEATHER** · 羽
- **ABSOLUTE AND** · 而
- **ABSOLUTE EAR** · 耳
- **ABSOLUTE ARRIVE** · 至
- **ABSOLUTE OPPOSE** · 舛
- **ABSOLUTE STOPPING** · 艮
- **ABSOLUTE COLOR** · 色
- **ABSOLUTE GRASS** · 艸
- **ABSOLUTE INSECT** · 虫
- **ABSOLUTE BLOOD** · 血
- **ABSOLUTE WEST** · 西
- **ABSOLUTE VALLEY** · 谷
- **ABSOLUTE BEAN** · 豆
- **ABSOLUTE PIG** · 猪
- **ABSOLUTE BADGER** · 貛
- **ABSOLUTE SHELL** · 貝
- **ABSOLUTE RED** · 赤
- **ABSOLUTE RUN** · 走
- **ABSOLUTE BITTER** · 辛
- **ABSOLUTE MORNING** · 晨
- **ABSOLUTE DISTINGUISH** · 来
- **ABSOLUTE VILLAGE** · 里
- **ABSOLUTE WRONG** · 非
- **ABSOLUTE LEATHER** · 革
- **ABSOLUTE SOUND** · 音
- **ABSOLUTE TALL** · 高
- **ABSOLUTE HAIR** · 髟
- **ABSOLUTE FLIGHT** · 鬥
- **ABSOLUTE DEER** · 鹿
- **ABSOLUTE BLACK** · 黑
- **ABSOLUTE TRIPOD** · 鼎
- **ABSOLUTE DRUM** · 鼓
- **ABSOLUTE RAT** · 鼠
- **ABSOLUTE NOSE** · 鼻
- **ABSOLUTE EVEN** · 齊
- **ABSOLUTE LEFT-TO-RIGHT** · 𠃌

The following entries are from NANTHEMAN's Numbers 0 to Never 2.0 [1 / 2] (You can use them if you want to extend your Numbers 0 to your number goal list)

- **Absolute Autumn · 秋**
- **Absolute Soviet · 蘇**
- **Absolute Satanic · 旦**
- **Absolute Miscellaneous · 杂**
- **Absolute Despite · 尽**
- **Absolute Employment · 业**
- **Absolute Coal · 煤**
- **Absolute Tar · 油**
- **Absolute Gertion · 格**
- **Absolute Liverpool · 物**
- **Absolute Victoria · 亞**
- **Absolute Kevin · 凱**
- **Absolute Many · 頂**
- **Absolute Most · 多**
- **Absolute Online · 的**
- **Absolute Preparing · 中**
- **Absolute Unimproved · 改**
- **Absolute London · 倫**
- **Absolute Norimatiti · 諾**
- **Absolute Intimacy · 系**
- **Absolute Meanwhile · 同**
- **Absolute Blooper · 珀**
- **Absolute Jayne · 杰**
- **Absolute Dibromoindigo · 二**
- **Absolute Droid · 器**
- **Absolute Gemeaux · 莫**
- **Absolute Because · 因**
- **Absolute Keep · 保**
- **Absolute Kaj · 朝**
- **Absolute Siungati · 加**
- **Absolute Ferdinand · 南**
- **Absolute Kim · 金**
- **Absolute Rechargeable · 可**
- **Absolute King · 王**
- **Absolute Workers · 作**
- **Absolute October Revolution · 命**
- **Absolute Bolshevik · 龍**
- **Absolute Denver · 丹**
- **Absolute Committee · 会**
- **Absolute Winter · 冬**
- **Absolute Above to Below · ⿱**
- **Absolute Full-Surround · ⿴**
- **Absolute Overlaid · ⿻**

NANTHEMAN's entries end here. Now it's time to get into the Chinese Character Functions!

- Absolute Delta · Δ
- Absolute Sinustidioual Function · ∠
- Absolute Promisetion Ordinal · ⊘
- Absolute Gamma Function · ∫λ
- Absolute Ray Function · ∮(x)
- Absolute Alpha-Ray Function · A∮
- Absolute Beta-Ray Function · B∮
- Absolute Gamma-Ray Function · Γ∮
- Absolute Delta-Ray Function · Δ∮
- Absolute Epsilon-Ray Function · E∮
- Absolute Zeta-Ray Function · Z∮
- Absolute Eta-Ray Function · H∮
- Absolute Theta-Ray Function · Θ∮
- Absolute Iota-Ray Function · I∮
- Absolute Kappa-Ray Function · K∮
- Absolute Lambda-Ray Function · Λ∮
- Absolute Mu-Ray Function · M∮
- Absolute Nu-Ray Function · N∮
- Absolute Xi-Ray Function · Ξ∮
- Absolute Omicron-Ray Function · O∮
- Absolute Pi-Ray Function · Π∮
- Absolute Rho-Ray Function · P∮
- Absolute Sigma-Ray Function · Σ∮
- Absolute Tau-Ray Function · T∮
- Absolute Upsilon-Ray Function · Y∮
- Absolute Phi-Ray Function · Φ∮
- Absolute Chi-Ray Function · X∮
- Absolute Psi-Ray Function · Ψ∮
- Absolute Psi-Alpha-Ray Function · ΨA∮
- Absolute Double-Psi-Ray Function · ΨΨ∮
- Absolute Triple-Psi-Ray Function · ΨΨΨ∮
- Absolute Quintuple-Psi-Ray Function · ΨΨΨΨΨ∮
- Absolute Dekuple-Psi-Ray Function · ΨΨΨΨΨΨΨΨΨΨ∮
- Absolute Hectuple-Psi-Ray Function · Ψ... x100 ...Ψ∮
- Absolute Boogol-fold-Psi-Ray Function · Ψ... x10{100}10 ...Ψ∮
- Absolute Graham's-Psi-Ray Function · Ψ... xG64 ...Ψ∮
- Absolute TREE(3)-Psi-Ray Function · Ψ... xTREE(3) ...Ψ∮
- Absolute Infinite-Psi-Ray Function · Ψ... x∞ ...Ψ∮
- Absolute Absolute-Psi-Ray Function · Ψ... xΩ ...Ψ∮
- Absolute Omega-Ray Function · Ω∮ · Ψ... x∫λ ...Ψ∮
- Absolute Infinite-Ray Function · Ω... xΩ ...Ω∮
- Absolute Infinite Array Function · Ω... xXΩ ...Ω∮
- Absolute Absolutely Everything Array Function · Ω... xXxXΩ ...Ω∮
- Absolute Contra-Number Function · Ω... xX... xΩ ...xXΩ ...Ω∮
- Absolute Contra-illion Function · ⊙⊙ · Ω... xX... xΩ ...xXΩ ...Ω∮
- Absolute Contra-logue Function · ⊙⊙⊙

- **Absolute Contra-thoth Function · ⦿⦿⦿⦿⦿**
- **Absolute Contra-Infinite Function · ∞⦿**
- **Absolute Contra-Transfinite Function · ω⦿**
- **Absolute Contra-Symbol Function · ε_0⦿**
- **Absolute Contra-Power Function · ζ_0⦿**
- **Absolute Contra-Ordinal Function · ω_1⦿**
- **Absolute Contra-Cardinal Function · ℧⦿**
- **Absolute Inalienable Function Limit · ∞♉**
- **Absolute Unspecified Aleph Function · ϴאђ**
- **Absolute Unspecified Bet Function · ϴבђ**
- **Absolute Unspecified Gimel Function · ϴגђ**
- **Absolute Unspecified Dalet Function · ϴדђ**
- **Absolute Unspecified He Function · ϴהђ**
- **Absolute Unspecified Vav Function · ϴוђ**
- **Absolute Unspecified Zayin Function · ϴזђ**
- **Absolute Unspecified Het Function · ϴחђ**
- **Absolute Unspecified Tet Function · ϴטђ**
- **Absolute Unspecified Yod Function · ϴיђ**
- **Absolute Unspecified Final Kaf Function · ϴךђ**
- **Absolute Unspecified Kaf Function · ϴכђ**
- **Absolute Unspecified Lamed Function · ϴלђ**
- **Absolute Unspecified Final Mem Function · ϴםђ**
- **Absolute Unspecified Mem Function · ϴמђ**
- **Absolute Unspecified Final Nun Function · ϴןђ**
- **Absolute Unspecified Nun Function · ϴנђ**
- **Absolute Unspecified Samekh Function · ϴסђ**
- **Absolute Unspecified Ayin Function · ϴעђ**
- **Absolute Unspecified Final Pe Function · ϴףђ**
- **Absolute Unspecified Pe Function · ϴפђ**
- **Absolute Unspecified Final Tsadi Function · ϴץђ**
- **Absolute Unspecified Tsadi Function · ϴצђ**
- **Absolute Unspecified Qof Function · ϴקђ**
- **Absolute Unspecified Resh Function · ϴרђ**
- **Absolute Unspecified Shin Function · ϴשђ**
- **Absolute Unspecified Tav Function · ϴתђ**
- **Ultimate Unspecified Aleph Function · ϴאЄ**
- **Universal Unspecified Aleph Function · ϴאЉ**
- **Multiversal Unspecified Aleph Function · ϴאЊ**
- **Infinite Unspecified Aleph Function · ϴאЋ**
- **End Unspecified Aleph Function · ϴאЏ**
- **Limit Unspecified Aleph Function · ϴאЃ́**
- **Beyond Unspecified Aleph Function · ϴאЌ́**
- **Ending Unspecified Aleph Function · ϴאЀ̀**
- **Finished Unspecified Aleph Function · ϴאЁ̈**
- **Eternal Unspecified Aleph Function · ϴאЇ̈**
- **Forever Unspecified Aleph Function · ϴאЍ̀**
- **Final Unspecified Aleph Function · ϴאЍ́**
- **Absolute Omega Aleph Function · ↀϽאђ**
- **Absolute Unknown Aleph Function · ƀאђ**

- **Absolute Uncountable Aleph Function · Ⱶ𐤀ℏ**
- **Absolute Ultra Aleph Function · Ⱥ𐤀ℏ**
- **Absolute Powerful Aleph Function · Ⱶ𐤀ℏ**
- **Absolute Unbreakable Aleph Function · Ⱬ𐤀ℏ**
- **Absolute Cosmic Aleph Function · Ⱶ𐤀ℏ**
- **Absolute Extended Aleph Function · Ⱬ𐤀ℏ**
- **Absolute Eras Aleph Function · Ψ𐤀ℏ**
- **Absolute Eons Aleph Function · V̓𐤀ℏ**
- **Absolute True Aleph Function · V̓𐤀ℏ**
- **Absolute Legendary Aleph Function · 0y𐤀ℏ**
- **Absolute Mythical Aleph Function · Ο𐤀ℏ**
- **Absolute Inaccessible Aleph Function · C̓𐤀ℏ**
- **Absolute Reality Aleph Function · C̓𐤀ℏ**
- **Absolute Existence Aleph Function · Ϛ𐤀ℏ**
- **Absolute Meta-One Aleph Function · Ѝ𐤀ℏ**
- **Absolute Meta-Two Aleph Function · Ь𐤀ℏ**
- **Absolute Meta-Three Aleph Function · Ꝑ𐤀ℏ**
- **Absolute Meta-Five Aleph Function · Ғ𐤀ℏ**
- **Absolute Meta-Ten Aleph Function · Ⱪ𐤀ℏ**
- **Absolute Meta-Hundred Aleph Function · Ԛ𐤀ℏ**
- **Absolute Finale Aleph Function · Ӿ𐤀ℏ**
- **Final Finale Tav Function · Ӿת̀Ѝ**
- **Absolute Ultima-Function Cardinal Limit · ө̂ө̣̂**
- **Absolute Unbreakable Cardinal Limit · ξ**
- **Absolute Inaccessible Cardinal Limit · ϗ**
- **Absolute Uncountable Cardinal Limit · ŧ**
- **Absolute Indescribable Cardinal Limit · Ԧ**
- **Absolute Unimaginable Cardinal Limit · έ**
- **Absolute Unknown Cardinal Limit · Ÿ**
- **Absolute Void Cardinal Limit · Ϛ**
- **Absolute Abyss Cardinal Limit · Ғ**
- **Absolute Reality Cardinal Limit · Ϡ**
- **Absolute Existence Cardinal Limit · Ш**
- **Absolute Darkness Cardinal Limit · Ч(2)**
- **Absolute Cosmic Cardinal Limit · Ч(3)**
- **Absolute Ultimate Cardinal Limit · Ч(4)**
- **Absolute Ending Cardinal Limit · Ч(5)**
- **Absolute Limit Cardinal Limit · Ч(10)**
- **Absolute Barrier Cardinal Limit · Ч(20)**
- **Absolute Impossible Cardinal Limit · Ч(50)**
- **Absolute Meta Cardinal Limit · Ч(100)**
- **Absolute Final Cardinal Limit · Ч(Ч(2))**
- **Absolute Solarity Limit · ⊙**
- **Absolutely Solarity Limit · ⊙/⊙**
- **Absolute Super-Solarity Limit · ⊙/⊙/⊙**
- **Absolutely Super-Solarity Limit · ⊙//⊙**
- **Absolute Lightly FINAL Ultimate Limit · Ɵξ.⊙**
- **Absolute Ultima-strong point of FINAL Absolute Limit · ŏƟξ.⊙Δ**
- **Absolute Every-Limit / XITYA Limit · χιτλσ**

- **Absolute Quecto · 虧**
- **Absolute Ronto · 柔**
- **Absolute Yocto · 么**
- **Absolute Zepto · 仄**
- **Absolute Atto · 阿**
- **Absolute Femto · 飛**
- **Absolute Pico · 皮**
- **Absolute Nano · 納**
- **Absolute Micro · 微**
- **Absolute Mega · 兆**
- **Absolute Giga · 吉**
- **Absolute Tera · 太**
- **Absolute Peta · 拍**
- **Absolute Exa · 艾**
- **Absolute Zetta · 澤**
- **Absolute Yotta · 堯**
- **Absolute Ronna · 容**
- **Absolute Quetta · 昆**
- **Chinesefinity · 品**
- **Super Chinesefinity · 晶**
- **Mega Chinesefinity · 晶**
- **Giga Chinesefinity · 垚**
- **Tera Chinesefinity · 垚**
- **Peta Chinesefinity · 焱**
- **Ultimate Chinesefinity · 晶**
- **Absolute Chinesefinity · 淼**
- **Universal Chinesefinity · 鑫**
- **Superversal Chinesefinity · 毳**
- **Megaversal Chinesefinity · 鱻**
- **Gigaversal Chinesefinity · 驫**
- **Teraversal Chinesefinity · 厵**
- **Petaversal Chinesefinity · 厵**
- **Final Chinesefinity · 龘**
- **Biangfinity · **
- **Taitofinity · **
- **Absolute Impossible-to-Bypass Everything-Limit / Absolute XITYA Limit · χιτλσ.ŏΘΔ ⦿**
- **Absolute Unknown Abyss Limit · ξ̈ӧ̈ϕ̈Ω ∮ ∫**
- **Absolute Juebu · 绝不**
- **Absolute XITYA Final Limit · χιτλσ.ŏΘΔ ⦿ξ̈ӧ̈ϕ̈Ω ∮ ∫Θжђ**
- **Absolute XITYA True Final Limit · χιτλσ.ŏΘΔ ⦿ξ̈ӧ̈ϕ̈Ω ∮ ∫Θжђ绝不∞☋ζ0⦿**
- **Absolute Xityafinite Endingness Limit · $xX_{\Omega}[\chi\iota\tau\lambda\sigma\to\infty]^{\lim}$**
- **Absolute Xityabsolufinite Endingnessly Limit · $xX_{xx}[\chi\iota\tau\lambda\sigma\to\Omega]^{\lim}$**
- **Absolute Forever Limit · Ƶ / $xX_{xx}[\chi\iota\tau\lambda\sigma\to\to(1, 2)]^{\lim}$**
- **Absolute Timebreaking Limit · $xX_{xx}[\chi\iota\tau\lambda\sigma\to_2(1, 1, 2)]^{\lim}$**
- **Absolute Dimensionbreaking Limit · $xX_{xx}[\chi\iota\tau\lambda\sigma\to_x(1[2]2)]^{\lim}$**

- **Absolutely Preternal · θ / $xX_{xX}[\chi\iota\tau\lambda\sigma\rightarrow_{xX[\Omega+x]}(\Omega[?\&@]\Omega.?!)]^{lim}$**
- **Absolutely Eternal ☆ · ϴ / $xX_{xX}[\chi\iota\tau\lambda\sigma\rightarrow_{?????}(?????...?????)]^{lim}$**

=

{6} Post-Absolute Infinity VI: Loops

Loop segment #1: Absolutely Eternal Loops

Numbers from:

⟲1 □ ⟲xϴ

- **ONE LOOP · ⟲1 · 1 ϴ · [MULTI - Infinity] ≮ 1 · Infinity-Complex-Multi-Infinity One · Approximately equal to 1ϴ**
- **TWO LOOP · ⟲2 · 2 ϴ · [MULTI - Infinity] ≮ 2 · Infinity-Complex-Multi-Infinity Two**
- **THREE LOOP · ⟲3 · 3 ϴ · [MULTI - Infinity] ≮ 3 · Infinity-Complex-Multi-Infinity Three**
- **FOUR LOOP · ⟲4 · 4 ϴ · [MULTI - Infinity] ≮ 4 · Infinity-Complex-Multi-Infinity Four**
- **FIVE LOOP · ⟲5 · 5 ϴ · [MULTI - Infinity] ≮ 5 · Infinity-Complex-Multi-Infinity Five**
- **SIX LOOP · ⟲6 · 6 ϴ · [MULTI - Infinity] ≮ 6 · Infinity-Complex-Multi-Infinity Six**
- **SEVEN LOOP · ⟲7 · 7 ϴ · [MULTI - Infinity] ≮ 7 · Infinity-Complex-Multi-Infinity Seven**
- **EIGHT LOOP · ⟲8 · 8 ϴ · [MULTI - Infinity] ≮ 8 · Infinity-Complex-Multi-Infinity Eight**
- **NINE LOOP · ⟲9 · 9 ϴ · [MULTI - Infinity] ≮ 9 · Infinity-Complex-Multi-Infinity Nine**
- **TEN LOOP · ⟲10 · 10 ϴ · [MULTI - Infinity] ≮ 10 · Infinity-Complex-Multi-Infinity Ten, Absolute Black Hole**
- **HUNDRED LOOP · ⟲100 · *100 ϴ · [MULTI - Infinity] ≮ 100 · Infinity-Complex-Multi-Infinity Hundred · Absolutely Dimensional***
- ***THOUSAND LOOP* · ⟲1,000 · 1,000 ϴ · [MULTI - Infinity] ≮ 1,000 · Infinity-Complex-Multi-Infinity Thousand**
- ***MILLION LOOP* · ⟲1,000,000 · 1,000,000 ϴ · [MULTI - Infinity] ≮ 1,000,000 · Infinity-Complex-Multi-Infinity Million**
- **GOOGOL LOOP · ⟲10^100 · 10^100 ϴ · [MULTI - Infinity] ≮ 10^100 · Infinity-Complex-Multi-Infinity Googol · Absolute Google**
- **BOOGOL LOOP · ⟲10{100}10 · 10{100}10 ϴ · [MULTI - Infinity] ≮ 10{100}10 · Infinity-Complex-Multi-Infinity Boogol · Absolute Boogle**
- **GRAHAM LOOP · ⟲G64 · G64 ϴ · [MULTI - Infinity] ≮ G64 · *Infinity-Complex-Multi-Infinity Graham* · Absolute Big**
- **TREE(3) LOOP · ⟲TREE(3) · TREE(3) ϴ · [MULTI - Infinity] ≮ TREE(3) · *Infinity-Complex-Multi-Infinity Tree* · Absolute Bigger**
- **INFINITY LOOP · ⟲∞ · ∞ ϴ · [MULTI - Infinity] ≮ ∞ · Infinity-Complex-Multi-Infinity Infinity · Absolute Biggest**
- **ABSOLUTE INFINITY LOOP · ⟲Ω**
- **ABSOLUTELY EVERYTHING LOOP · ⟲ΩxΩ**
- **ABSOLUTELY END LOOP · ⟲.|ΩxXΩ|.**
- **ABSOLUTELY ENDLESS LOOP · ⟲..|ΩxXΩ|..**

- **ABSOLUTE A LOOP · ↻Ω_A**
- **ABSOLUTE ONE LOOP · ↻$_1\Omega$**
- **ABSOLUTELY ABSOLUTE INFINITY LOOP · ↻Ω/Ω**
- **ABSOLUTE PI LOOP · ↻Ω_π**
- **ABSOLUTE NEVER LOOP · ↻田**
- **ABSOLUTELY ETERNAL LOOP · ↻Θ**
- **DOUBLE LOOP · ↻↻ · Θ Θ · [MULTI - Infinity] ≮ 1 - 2 · Infinity-Complex-Multi-One to Two · Absolute Loop**
- **TRIPLE LOOP · ↻↻↻ · [MULTI - Infinity] ≮ 1 - 1 - 2 · Infinity-Complex-Multi-One to One to One · Absolutely Loop**
- ***QUADRUPLE LOOP* · ↻↻↻↻ · [MULTI - Infinity] ≮ 1 - 1 - 1 - 2 · Infinity-Complex-Multi-One to One to One to One**
- ***QUINTUPLE LOOP* · ↻↻↻↻↻ · [MULTI - Infinity] ≮ 1 - 1 - 1 - 1 - 2 · Infinity-Complex-Multi-One to One to One to One to One**
- ***SEXTUPLE LOOP* · ↻x6 · [MULTI - Infinity] ≮ 1 - 1 - 1 - 1 - 1 - 2 · Infinity-Complex-Multi-One to One to One to One to One to One**
- **DECUPLE LOOP · ↻x10**
- **CENTUPLE LOOP · ↻x100 · Absolutely All Loop**
- **GOOGOL-UPLE LOOP · ↻x10^100 · Absolute Everything Loop**
- **BOOGOL-UPLE LOOP · ↻x10{100}10 · Absolute Impossible Loop**
- **GRAHAM-UPLE LOOP · ↻xG64 · Absolute Supreme Loop**
- **TREE(3)-UPLE LOOP · ↻xTREE(3) · Absolute Demonic Loop**
- **INFINITUPLE LOOP · ↻x∞ · [MULTI - Infinity] ≮ 1 Multiverse 2 · Infinity-Complex-Multi-Infinity Multiversal · Absolute Multiversing Loop**
- **ABSOLUTE INFINITUPLE LOOP · ↻xΩ · [MULTI - Infinity] ≮ 1 Multiverse 1 - 2 · Infinity-Complex-Multi-Infinity Multiversal One to Two · Absolutely Everything Loop**
- **ABSOLUTELY EVERYTHING-UPLE LOOP · ↻xΩxΩ**
- **ABSOLUTELY END-UPLE LOOP · ↻x.lΩxXΩl.**
- **ABSOLUTELY ENDLESS-UPLE LOOP · ↻x..lΩxXΩl..**
- **ABSOLUTE A-UPLE LOOP · ↻xΩ_A**
- **ABSOLUTE ONE-UPLE LOOP · ↻x$_1\Omega$**
- **ABSOLUTELY ABSOLUTE INFINITY-UPLE LOOP · ↻xΩ/Ω**
- **ABSOLUTE PI-UPLE LOOP · ↻xΩ_π**
- **ABSOLUTE NEVER-UPLE LOOP · ↻x田**
- **ABSOLUTELY ETERNAL-UPLE LOOP · ↻xΘ**

==Path Break (Again)==

[6.1] NO!'s Intermediates: The Complex Infinity.

Main Path

⟦OL27⟧ Multi Infinity Levels

Numbers from:

[MULTI - Infinity] ↰ 1 Multiverse 1 - 1 - 2 □ Ω^xXΩ

- **INFINITY-COMPLEX-MULTI-INFINITY MULTIVERSAL ONE TO ONE TO TWO · [MULTI - Infinity] ↰ 1 Multiverse 1 - 1 - 2**
- **INFINITY-COMPLEX-MULTI-INFINITY MULTIVERSAL-2 · [MULTI - Infinity] ↰ 1 Multiverse [2] 2**
- **INFINITY-COMPLEX-MULTI-INFINITY MULTIVERSAL-3 · [MULTI - Infinity] ↰ 1 Multiverse [3] 2**
- **INFINITY-COMPLEX-MULTI-INFINITY MULTIVERSAL-4 · [MULTI - Infinity] ↰ 1 Multiverse [4] 2**
- **INFINITY-COMPLEX-MULTI-INFINITY MULTIVERSAL-(1 TO THE SLASH OF 2) · [MULTI - Infinity] ↰ 1 Multiverse [1 / 2] 2**
- **INFINITY-COMPLEX-MULTI-INFINITY MULTIVERSAL-(2 TO THE SLASH OF 2) · [MULTI - Infinity] ↰ 1 Multiverse [2 / 2] 2**
- **INFINITY-COMPLEX-MULTI-INFINITY MULTIVERSAL-(3 TO THE SLASH OF 2) · [MULTI - Infinity] ↰ 1 Multiverse [3 / 2] 2**
- **INFINITY-COMPLEX-MULTI-INFINITY MULTIVERSAL-(4 TO THE SLASH OF 2) · [MULTI - Infinity] ↰ 1 Multiverse [4 / 2] 2**
- **INFINITY-COMPLEX-MULTI-INFINITY MULTIVERSAL-(5 TO THE SLASH OF 2) · [MULTI - Infinity] ↰ 1 Multiverse [5 / 2] 2**
- **INFINITY-COMPLEX-MULTI-INFINITY MULTIVERSAL-(6 TO THE SLASH OF 2) · [MULTI - Infinity] ↰ 1 Multiverse [6 / 2] 2**
- **INFINITY-COMPLEX-MULTI-INFINITY MULTIVERSAL-(7 TO THE SLASH OF 2) · [MULTI - Infinity] ↰ 1 Multiverse [7 / 2] 2**
- **INFINITY-COMPLEX-MULTI-INFINITY MULTIVERSAL-(1 TO THE SLASH OF 3) · [MULTI - Infinity] ↰ 1 Multiverse [1 / 3] 2**
- **INFINITY-COMPLEX-MULTI-INFINITY MULTIVERSAL-(1 TO THE SLASH OF 1 TO THE SLASH OF 2) · [MULTI - Infinity] ↰ 1 Multiverse [1 / 1 / 2] 2**
- **INFINITY-COMPLEX-MULTI-INFINITY MULTIVERSAL-(1 TO THE SLASH OF 1 TO THE SLASH OF 1 TO THE SLASH OF 2) · [MULTI - Infinity] ↰ 1 Multiverse [1 / 1 / 1 / 2] 2**
- **INFINITY-COMPLEX-MULTI-INFINITY MULTIVERSAL-INFINITY · [MULTI - Infinity] ↰ 1 Multiverse [Infinity] 2**
- **INFINITY-COMPLEX-MULTI-INFINITY MULTIVERSAL-ABSOLUTE INFINITY · [MULTI - Infinity] ↰ 1 Multiverse [Absolute Infinity] 2**
- **INFINITY-COMPLEX-MULTI-INFINITY MULTIVERSAL-ABSOLUTE EVERYTHING · [MULTI - Infinity] ↰ 1 Multiverse [Absolute Everything] 2**
- **INFINITY-COMPLEX-MULTI-INFINITY MULTIVERSAL OF THE COLOSSAL OF 2 · [MULTI - Infinity] ↰ 1 Multiverse - RR2**
- **INFINITY-COMPLEX-MULTI-INFINITY MULTIVERSAL OF THE COLOSSAL OF 3 · [MULTI - Infinity] ↰ 1 Multiverse - RR3**
- **INFINITY-COMPLEX-MULTI-INFINITY MULTIVERSAL OF THE COLOSSAL OF 4 · [MULTI - Infinity] ↰ 1 Multiverse - RR4**
- **INFINITY-COMPLEX-MULTI-INFINITY MULTIVERSAL OF THE SUPER COLOSSAL · [MULTI - Infinity] ↰ 1 Multiverse - RRR**

- **INFINITY-COMPLEX-MULTI-INFINITY MULTIVERSAL OF THE MEGA COLOSSAL · [MULTI - Infinity] ≮ 1 Multiverse - RRRR**
- **INFINITY-COMPLEX-MULTI-INFINITY MULTIVERSAL OF THE GIGA COLOSSAL · [MULTI - Infinity] ≮ 1 Multiverse - RRRRR**
- **INFINITY-COMPLEX-MULTI-INFINITY MULTIVERSAL OF THE TERA COLOSSAL · [MULTI - Infinity] ≮ 1 Multiverse - RRRRRR**
- **INFINITY-COMPLEX-MULTI-INFINITY MULTIVERSAL OF THE PETA COLOSSAL · [MULTI - Infinity] ≮ 1 Multiverse - RRRRRRR**
- **INFINITY-COMPLEX-MULTI-INFINITY MULTIVERSAL OF THE EXA COLOSSAL · [MULTI - Infinity] ≮ 1 Multiverse - RRRRRRRR**
- **INFINITY-COMPLEX-MULTI-INFINITY MULTIVERSAL OF THE ZETTA COLOSSAL · [MULTI - Infinity] ≮ 1 Multiverse - RRRRRRRRR**
- **INFINITY-COMPLEX-MULTI-INFINITY MULTIVERSAL OF THE YOTTA COLOSSAL · [MULTI - Infinity] ≮ 1 Multiverse - RRRRRRRRRR**
- **INFINITY-COMPLEX-MULTI-INFINITY MULTIVERSAL OF THE RONNA COLOSSAL · [MULTI - Infinity] ≮ 1 Multiverse - RRRRRRRRRRR**
- **INFINITY-COMPLEX-MULTI-INFINITY MULTIVERSAL OF THE QUETTA COLOSSAL · [MULTI - Infinity] ≮ 1 Multiverse - RRRRRRRRRRRR**
- **INFINITY-COMPLEX-MULTI-INFINITY SUPER MULTIVERSAL · [MULTI - Infinity] ≮ 1 Multiversesuper**
- **INFINITY-COMPLEX-MULTI-INFINITY SUPREME MULTIVERSAL · [MULTI - Infinity] ≮ 1 Multiversesupreme**
- **INFINITY-COMPLEX-MULTI-INFINITY ULTRA MULTIVERSAL · [MULTI - Infinity] ≮ 1 Multiverseultra**
- **INFINITY-COMPLEX-MULTI-INFINITY HYPER MULTIVERSAL · [MULTI - Infinity] ≮ 1 Multiversehyper**
- **INFINITY-COMPLEX-MULTI-INFINITY MEGA MULTIVERSAL · [MULTI - Infinity] ≮ 1 Multiversemega**
- **INFINITY-COMPLEX-MULTI-INFINITY GIGA MULTIVERSAL · [MULTI - Infinity] ≮ 1 Multiversegiga**
- **INFINITY-COMPLEX-MULTI-INFINITY TERA MULTIVERSAL · [MULTI - Infinity] ≮ 1 Multiversetera**
- **INFINITY-COMPLEX-MULTI-INFINITY PETA MULTIVERSAL · [MULTI - Infinity] ≮ 1 Multiversepeta**
- **INFINITY-COMPLEX-MULTI-INFINITY EXA MULTIVERSAL · [MULTI - Infinity] ≮ 1 Multiverseexa**
- **INFINITY-COMPLEX-MULTI-INFINITY ZETTA MULTIVERSAL · [MULTI - Infinity] ≮ 1 Multiversezetta**
- **INFINITY-COMPLEX-MULTI-INFINITY YOTTA MULTIVERSAL · [MULTI - Infinity] ≮ 1 Multiverseyotta**
- **INFINITY-COMPLEX-MULTI-INFINITY DAKA MULTIVERSAL · [MULTI - Infinity] ≮ 1 Multiversedaka**
- **GOOGOLMULTIFINITY · [MULTI - Infinity] ≮ // Googol**
- **GOOGOLMULTIFINITYPLEX · [MULTI - Infinity] ≮ // Googol [2]**
- **GOOGOLMULTIFINITYPLEXIAN · [MULTI - Infinity] ≮ // Googol [3]**
- **MULTI FINITY · [MULTI - Infinity] ≮ // Googol [1 - 2]**
- **MEGA MULTI FINITY · [MULTI - Infinity] ≮ // Googol [1 - 2] - 2**
- **COMPLEX MULTI INFINITY · [MULTI - Infinity] ≮ // xx[xX]^2 - 2 - 2**
- **COMPLEX - MULTIVERSAL - MULTI INFINITY · [MULTI - Infinity] ≮ // Xx[xX]^2 - 2 - 2**

- COMPLEX - SUPERCROSS - MULTI INFINITY · [MULTI - Infinity] ϟ // xx[XX]^2 - 2 - 2
- COMPLEX - MEGACROSS - MULTI INFINITY · [MULTI - Infinity] ϟ // xx[xxX]^2 - 2 - 2
- COMPLEX - GIGACROSS - MULTI INFINITY · [MULTI - Infinity] ϟ // xx[xxxX]^2 - 2 - 2
- COMPLEX - GOGAHLATIC - MULTI INFINITY · [MULTI - Infinity] ϟ // xx[xX]^3 - 2 - 2
- COMPLEX - TETRAHLATIC - MULTI INFINITY · [MULTI - Infinity] ϟ // xx[xX]^4 - 2 - 2
- COMPLEX - TEINNAHLATIC - MULTI INFINITY · [MULTI - Infinity] ϟ // xx[xX]^5 - 2 - 2
- COMPLEX - PENIAHLATIC - MULTI INFINITY · [MULTI - Infinity] ϟ // xx[xX]^6 - 2 - 2
- COMPLEX - GOGAHLATAC - MULTI INFINITY · [MULTI - Infinity] ϟ // xx[xX]^1^2 - 2 - 2
- COMPLEX - GOGAHLATING - MULTI INFINITY · [MULTI - Infinity] ϟ // xx[xX]^1^1^2
- COMPLEX - GOGAHLAQUANTINN - MULTI INFINITY · [MULTI - Infinity] ϟ // xx[xX]^1^1^1^2
- COMPLEX - HYPER COMPLEX- MULTI INFINITY · [MULTI - Infinity] ϟ // xx[xX]^2 - 3 - 2
- COMPLEX - MEGA COMPLEX - MULTI INFINITY · [MULTI - Infinity] ϟ // xx[xX]^2 - 4 - 2
- COMPLEX - SUPERCOMPLEX - MULTI INFINITY · [MULTI - Infinity] ϟ // xx[xX]^2 - 1 - 3
- COMPLEX - MEGACOMPLEX - MULTI INFINITY · [MULTI - Infinity] ϟ // xx[xX]^2 - 1 - 4
- COMPLEX - GIGACOMPLEX - MULTI INFINITY · [MULTI - Infinity] ϟ // xx[xX]^2 - 1 - 5
- COMPLEX - BARRIERCOMPLEX - MULTI INFINITY · [MULTI - Infinity] ϟ // xx[xX]^2 - 1 - 1 - 2
- COMPLEX - SUPERBARRIER - MULTI INFINITY · [MULTI - Infinity] ϟ // xx[xX]^2 - 1 - 1 - 1 - 2
- COMPLEX - EXTREMEBARRIER - MULTI INFINITY · [MULTI - Infinity] ϟ // XX[[xX]^2
- COMPLEX - DANGERBARRIER - MULTI INFINITY · [MULTI - Infinity] ϟ // XX[xX]]^2
- COMPLEX - SUPER-DUPER-BARRIER - MULTI INFINITY · [MULTI - Infinity] ϟ // XX[[xX]]^2
- COMPLEX - HYPER-DUPER-BARRIER - MULTI INFINITY · [MULTI - Infinity] ϟ // XX[[[xX]]]^2
- COMPLEX - GOGAH-DUPER-BARRIER - MULTI INFINITY · [MULTI - Infinity] ϟ // xx[x ^ x]^2
- COMPLEX - GRALGAH-DUPER-BARRIER - MULTI INFINITY · [MULTI - Infinity] ϟ // xx[x ^ x2]^2
- COMPLEX - TRALGAH-DUPER-BARRIER - MULTI INFINITY · [MULTI - Infinity] ϟ // xx[x ^ x3]^2
- COMPLEX - TRINNIGAH-DUPER-BARRIER - MULTI INFINITY · [MULTI - Infinity] ϟ // xx[x ^ x4]^2
- COMPLEX - PENNIGAH-DUPER-BARRIER - MULTI INFINITY · [MULTI - Infinity] ϟ // xx[x ^ x5]^2
- COMPLEX - TROOGAHLH-DUPER-BARRIER - MULTI INFINITY · [MULTI - Infinity] ϟ // xx[x ^ xx]^2
- COMPLEX - PROOGAHLAH-DUPER-BARRIER - MULTI INFINITY · [MULTI - Infinity] ϟ // xx[x ^ xxx]^2
- COMPLEX - PLEX-BARRIER - MULTI INFINITY · [MULTI - Infinity] ϟ // xx[x ^ x ^ 2]^2
- COMPLEX - DUPLEX-BARRIER - MULTI INFINITY · [MULTI- Infinity] ϟ // xx[x ^ x ^ x]^2
- COMPLEX - TRUPLEX-BARRIER - MULTI INFINITY · [MULTI - Infinity] ϟ // xx[x ^ x ^ x ^ x]^2
- COMPLEX - HYPE-PLEX-BARRIER - MULTI INFINITY · [MULTI - Infinity] ϟ // xx[x ^^ x]^2
- COMPLEX - HYPE-PLEXPLEX-BARRIER - MULTI INFINITY · [MULTI - Infinity] ϟ // xx[x ^^ xX]^2
- COMPLEX - HYPE-GOGAH-BARRIER - MULTI INFINITY · [MULTI - Infinity] ϟ // xx[x ^^ x ^ x]^2
- COMPLEX - DUHYPE-BARRIER - MULTI INFINITY · [MULTI - Infinity] ϟ // xx[x ^^ x ^^ x]^2

- **COMPLEX - SUPER - TETTING-BARRIER - MULTI INFINITY · [MULTI - Infinity] ϟ // xx[x ^^^ x]^2**
- **COMPLEX - SUPER - PETTING-BARRIER - MULTI INFINITY · [MULTI - Infinity] ϟ // xx[x ^^^^ x]^2**
- **COMPLEX - SUPER - BOOGOL - MULTI INFINITY · [MULTI - Infinity] ϟ // xx[x {10} x]^2**
- **COMPLEX - SUPER - MULTI MULTI INFINITY · [MULTI - Infinity] ϟ // xx[x & x]^2**
- **COMPLEX - SUPER - MULTI MULTI MULTI INFINITY · [MULTI - Infinity] ϟ // xx[x && x]^2**
- **COMPLEX - SUPER - MULTI SUPER INFINITY · [MULTI - Infinity] ϟ / / / xx[x]^2**
- **COMPLEX - SUPER - MULTI EPSILON[sic] NULL · [MULTI - Infinity] ϟ 1 ϟ xx[x]^2**
- **COMPLEX - SUPER - MULTI EPSILON[sic] ONE · [MULTI - Infinity] ϟ 1 ϟ 1 ϟ xx[x]^2**
- **COMPLEX - SUPER - MULTI HYPER · [MULTI - Infinity] ϟϟ x**
- **COMPLEX - SUPER - MULTI MEGA · [MULTI - Infinity] ϟϟϟ x**
- **COMPLEX - SUPER - MULTI GIGA · [MULTI - Infinity] ϟϟϟϟ x**
- **COMPLEX - SUPER - MULTI TERA · [MULTI - Infinity] ϟϟϟϟϟ x**
- **MULTI-ABSOLUTELY INFINITY · [MULTI - Infinity] ϟ...ϟ x x Absolute Infinity**

⟦OL28⟧ Absolute Hyper-Finity

Numbers from:

Ω^xXΩ CA+[1]+

- **ABSOLUTE HYPER-FINITY · Ω^xXΩ**
- **ABSOLUTE SUPERHYPER-FINITY · Ω^xX xXΩ**
- **ABSOLUTE MEGAHYPER-FINITY · Ω^xX xX xXΩ**
- **ABSOLUTE GIGAHYPER-FINITY · Ω^xX xX xX xXΩ**
- **ABSOLUTE TERAHYPER-FINITY · Ω^xX xX xX xX xXΩ**
- **ABSOLUTE PETAHYPER-FINITY · Ω^xX xX xX xX xX xXΩ**
- **ABSOLUTE EXAHYPER-FINITY · Ω^xX xX xX xX xX xX xXΩ**
- **ABSOLUTE ZETTAHYPER-FINITY · Ω^xX xX xX xX xX xX xX xXΩ**
- **ABSOLUTE YOTTAHYPER-FINITY · Ω^xX xX xX xX xX xX xX xX xXΩ**
- **ABSOLUTE-ONE-SUPERHYPERFINITY · Ω^xX “xX” xXΩ**
- **ABSOLUTE-TWO-SUPERHYPERFINITY · Ω^xX “xX “xX” xX” xXΩ**
- **ABSOLUTE-THREE-SUPERHYPERFINITY · Ω^xX “xX “xX “xX” xX” xX” xXΩ**
- **ABSOLUTE-FOUR-SUPERHYPERFINITY · Ω^xX “xX “xX “xX “xX” xX” xX” xX” xXΩ**
- **ABSOLUTE-FIVE-SUPERHYPERFINITY · Ω^xX “xX “xX “xX “xX “xX” xX” xX” xX” xX” xXΩ**
- **ABSOLUTE-SIX-SUPERHYPERFINITY · Ω^xX “xX “xX “xX “xX “xX “xX” xX” xX” xX” xX” xX” xXΩ**
- **ABSOLUTE-ONE-ONE-SUPERHYPERFINITY · Ω^xX((xX)xX(xX)) xXΩ**
- **ABSOLUTE-TWO-ONE-SUPERHYPERFINITY · Ω^xX((xX)((xX)xX(xX))(xX)) xXΩ**
- **ABSOLUTE-THREE-ONE-SUPERHYPERFINITY · Ω^xX((xX)((xX)((xX)xX(xX))(xX))(xX)) xXΩ**
- **ABSOLUTE-ONE-TWO-SUPERHYPERFINITY · Ω^xX((xX(xX)xX)xX(xX(xX)xX)) xXΩ**
- **ABSOLUTE-ONE-ONE-ONE-SUPER HYPERFINITY - Ω^xX((xX)(xX)xX(xX)(xX)) xXΩ**
- **ABSOLUTE-ONE-ONE-ONE-ONE-SUPERHYPERFINITY · Ω^xX((xX)(xX)(xX)xX(xX)(xX)(xX)) xXΩ**
- **ABSOLUTE-ONE-ONE-ONE-ONE-ONE-SUPERHYPERFINITY · Ω^xX((xX)(xX)(xX)(xX)xX(xX)(xX)(xX)(xX)) xXΩ**
- **ABSOLUTE-DUPER-SUPERHYPERFINITY · Ω^xX[xX]xXΩ**
- **ABSOLUTE-SUPER-DUPER-SUPERHYPERFINITY · Ω^xX[xX[xX]xX]xXΩ**
- **ABSOLUTE-MEGA-DUPER-SUPERHYPERFINITY · Ω^xX[xX[xX[xX]xX]xX]xXΩ**
- **ABSOLUTE-GIGA-DUPER-SUPERHYPERFINITY · Ω^xX[xX[xX[xX[xX]xX]xX]xX]xXΩ**
- **ABSOLUTE-TERA-DUPER-SUPERHYPERFINITY · Ω^xX[xX[xX[xX[xX[xX]xX]xX]xX]xX]xXΩ**

- ABSOLUTE-DUPER-DUPER-SUPERHYPERFINITY · Ω^xX[[xX]]xXΩ
- ABSOLUTE-DUPER-DUPER-DUPER-SUPERHYPERFINITY · Ω^xX[[[xX]]]xXΩ
- ABSOLUTE-DUPER-DUPER-DUPER-DUPER-SUPERHYPERFINITY · Ω^xX[[[[xX]]]]xXΩ
- ABSOLUTE-DUPER-DUPER-DUPER-DUPER-DUPER-SUPERHYPERFINITY · Ω^xX[[[[[xX]]]]]xXΩ
- ABSOLUTE-DUPER-DUPER-DUPER-DUPER-DUPER-DUPER-SUPERHYPERFINITY · Ω^xX[[[[[[xX]]]]]]xXΩ
- ABSOLUTE-HYPER-SUPERHYPERFINITY · Ω^xX{xX}xXΩ
- ABSOLUTE-SUPER-HYPER-SUPERHYPERFINITY · Ω^xX[xX{xX}xX]xXΩ
- ABSOLUTE-MEGA-HYPER-SUPERHYPERFINITY · Ω^xX[xX[xX{xX}xX]xX]xXΩ
- ABSOLUTE-GIGA-HYPER-SUPERHYPERFINITY · Ω^xX[xX[xX[xX{xX}xX]xX]xX]xXΩ
- ABSOLUTE-DUPER-HYPER-SUPERHYPERFINITY · Ω^xX[[xX{xX}xX]]xXΩ
- ABSOLUTE-HYPER-HYPER-SUPERHYPERFINITY · Ω^xX{xX{xX}xX}xXΩ
- ABSOLUTE-HYPER-HYPER-HYPER-SUPERHYPERFINITY · Ω^xX{xX{xX{xX}xX}xX}xXΩ
- ABSOLUTE-HYPER-HYPER-HYPER-HYPER-SUPERHYPERFINITY · Ω^xX{xX{xX{xX{xX}xX}xX}xX}xXΩ
- ABSOLUTE-HYPERHYPERHYPERFINITY · Ω^xX{{xX}}xXΩ
- ABSOLUTE-HYPERHYPERHYPERHYPERFINITY · Ω^xX{{{xX}}}xXΩ
- ABSOLUTE-HYPERHYPERHYPERHYPERHYPERFINITY · Ω^xX{{{{xX}}}}xXΩ
- ABSOLUTE-HYPERHYPERHYPERHYPERHYPERHYPERFINITY · Ω^xX{{{{{xX}}}}}xXΩ
- ABSOLUTE-HYPERHYPERHYPERHYPERHYPERHYPERHYPERFINITY · Ω^xX{{{{{{xX}}}}}}xXΩ
- ABSOLUTE-HYPER-ONE-FINITY · $\Omega^{xX\{xX\}_{1}xX}\Omega$
- ABSOLUTE-HYPER-TWO-FINITY · $\Omega^{xX\{xX\}_{2}xX}\Omega$
- ABSOLUTE-HYPER-THREE-FINITY · $\Omega^{xX\{xX\}_{3}xX}\Omega$
- ABSOLUTE-HYPER-FOUR-FINITY · $\Omega^{xX\{xX\}_{4}xX}\Omega$
- ABSOLUTE-HYPER-FIVE-FINITY · $\Omega^{xX\{xX\}_{5}xX}\Omega$
- ABSOLUTE-HYPER-SIX-FINITY · $\Omega^{xX\{xX\}_{6}xX}\Omega$
- ABSOLUTE-HYPER-ONE-ONE-FINITY · $\Omega^{xX\{xX\}_{1\,/\,1}xX}\Omega$
- ABSOLUTE-HYPER-ONE-ONE-ONE-FINITY · $\Omega^{xX\{xX\}_{1\,/\,1\,/\,1}xX}\Omega$
- ABSOLUTE-HYPER-ONE-ONE-ONE-ONE-FINITY · $\Omega^{xX\{xX\}_{1\,/\,1\,/\,1\,/\,1}xX}\Omega$
- ABSOLUTE-HYPER-ONE-ONE-ONE-ONE-ONE-FINITY · $\Omega^{xX\{xX\}_{1\,/\,1\,/\,1\,/\,1\,/\,1}xX}\Omega$
- ABSOLUTE-HYPERCARDINAL (in a small scale) · $\Omega^{xX\{xX\}_{1\,//\,1}xX}\Omega$
- ABSOLUTE-SUPER-HYPERCARDINAL / ABSOLUTE-MEGA-HYPERCARDINAL · $\Omega^{xX\{xX\}_{1\,///\,1}xX}\Omega$
- ABSOLUTE-GIGA-HYPERCARDINAL · $\Omega^{xX\{xX\}_{1\,////\,1}xX}\Omega$
- ABSOLUTE-TERA-HYPERCARDINAL · $\Omega^{xX\{xX\}_{1\,/////\,1}xX}\Omega$
- ABSOLUTE-PETA-HYPERCARDINAL · $\Omega^{xX\{xX\}_{1\,//////\,1}xX}\Omega$
- ABSOLUTE-EXA-HYPERCARDINAL · $\Omega^{xX\{xX\}_{1\,///////\,1}xX}\Omega$
- ABSOLUTE-ZETTA-HYPERCARDINAL · $\Omega^{xX\{xX\}_{1\,///////\,1}xX}\Omega$
- ABSOLUTE-YOTTA-HYPERCARDINAL · $\Omega^{xX\{xX\}_{1\,////////\,1}xX}\Omega$
- ABSOLUTE-ULTIMATE-HYPERCARDINAL · $\Omega^{xX\{xX\}_{1\,|\,1}xX}\Omega$
- ABSOLUTE-SUPER-ULTIMATE-HYPERCARDINAL · $\Omega^{xX\{xX\}_{1\,||\,1}xX}\Omega$
- ABSOLUTE-MEGA-ULTIMATE-HYPERCARDINAL · $\Omega^{xX\{xX\}_{1\,|||\,1}xX}\Omega$
- ABSOLUTE-GIGA-ULTIMATE-HYPERCARDINAL · $\Omega^{xX\{xX\}_{1\,||||\,1}xX}\Omega$
- ABSOLUTE-TERA-ULTIMATE-HYPERCARDINAL · $\Omega^{xX\{xX\}_{1\,|||||\,1}xX}\Omega$
- ABSOLUTE-PETA-ULTIMATE-HYPERCARDINAL · $\Omega^{xX\{xX\}_{1\,||||||\,1}xX}\Omega$
- ABSOLUTE-EXA-ULTIMATE-HYPERCARDINAL · $\Omega^{xX\{xX\}_{1\,|||||||\,1}xX}\Omega$
- ABSOLUTE-ZETTA-ULTIMATE-HYPERCARDINAL · $\Omega^{xX\{xX\}_{1\,||||||||\,1}xX}\Omega$

- **ABSOLUTE-MEGA-MEGA-ULTIMATE-HYPERCARDINAL · $\Omega^{xX\{xX\}_{1\ |2|\ 1}xX\Omega}$**
- **ABSOLUTE-MEGA-MEGA-MEGA-ULTIMATE-HYPERCARDINAL · $\Omega^{xX\{xX\}_{1\ |2|2|2|\ 1}xX\Omega}$**
- **ABSOLUTE-MEGA-MEGA-MEGA-MEGA-ULTIMATE-HYPERCARDINAL · $\Omega^{xX\{xX\}_{1\ |2|2|2|2|2|\ 1}xX\Omega}$**
- **ABSOLUTE-MEGA-MEGA-MEGA-MEGA-MEGA-ULTIMATE-HYPERCARDINAL · $\Omega^{xX\{xX\}_{1\ |2|2|2|2|2|2|2|\ 1}xX\Omega}$**
- **ABSOLUTE-ULTIMATE-ULTIMATE-HYPERCARDINAL · $\Omega^{xX\{xX\}_{1\ \{2\}\ 1}xX\Omega}$**
- **ABSOLUTE-ULTIMATE-ULTIMATE-ULTIMATE-HYPERCARDINAL · $\Omega^{xX\{xX\}_{1\ \{2\{2\}2\}\ 1}xX\Omega}$**
- **ABSOLUTE-ULTIMATE-ULTIMATE-ULTIMATE-ULTIMATE-HYPERCARDINAL · $\Omega^{xX\{xX\}_{1\ \{2\{2\{2\}2\}2\}\ 1}xX\Omega}$**
- **ABSOLUTE-ULTIMATE-ULTIMATE-ULTIMATE-ULTIMATE-ULTIMATEHYPERCARDINAL · $\Omega^{xX\{xX\}_{1\ \{2\{2\{2\{2\}2\}2\}2\}\ 1}xX\Omega}$**
- **ABSOLUTE-HYPERHYPERCARDINAL · $\Omega^{xX/xX/xX\Omega}$**
- **ABSOLUTE-HYPERHYPERHYPERCARDINAL · $\Omega^{xX//xX//xX\Omega}$**
- **ABSOLUTE-HYPERHYPERHYPERHYPERCARDINAL · $\Omega^{xX///xX///xX\Omega}$**
- **FINALITY TRUE CARDINAL (Small Scale) · $\Omega^{xX|xX|xX\Omega}$**
- **FINALITY ABSOLUTE CARDINAL (Small Scale) · $\Omega^{xX||xX||xX\Omega}$**
- **FINALITY ABSOLUTE TRUE MEGA CARDINAL (Small Scale) · $\Omega^{xX|||xX|||xX\Omega}$**
- **FINALITY ABSOLUTE TRUE GIGA CARDINAL (Small Scale) · $\Omega^{xX||||xX||||xX\Omega}$**
- **FINALITY ABSOLUTE TRUE TERA CARDINAL (Small Scale) · $\Omega^{xX|||||xX|||||xX\Omega}$**
- **FINALITY ABSOLUTE TRUE PETA CARDINAL (Small Scale) · $\Omega^{xX||||||xX||||||xX\Omega}$**
- **FINALITY SUPERCARDINAL (Small Scale) · $\Omega^{xX|..|xX|..|xX\Omega}$ x Infinity**

⟦OL29⟧ Cardinal Numbers

Numbers from:

CA+[1]+ □ C

- **THE CARDINAL ONE · CA+[1]+ · $\Omega^{xX|..|xX|..|xX\Omega}$ x Absolute Infinity · Permanent Infinity**
- **THE CARDINAL TWO · CA+[2]+**
- **THE CARDINAL THREE · CA+[3]+**
- **THE CARDINAL FOUR · CA+[4]+**
- **THE CARDINAL FIVE · CA+[5]+**
- **THE CARDINAL SIX · CA+[6]+**
- **THE CARDINAL SEVEN · CA+[7]+**
- **THE CARDINAL EIGHT · CA+[8]+**
- **THE CARDINAL NINE · CA+[9]+**
- **THE CARDINAL TEN · CA+[10]+**
- **THE CARDINAL HUNDRED · CA+[100]+**
- **THE CARDINAL DECILLION · CA+[10^33]+**
- **THE CARDINAL GOOGOL · CA+[10^100]+**
- **THE CARDINAL BOOGOL · CA+[10{100}10]+**
- **THE CARDINAL TREE(3) · CA+[TREE(3)]+**
- **THE CARDINAL INFINITY · CA+[Infinity]+**
- **CARDINAL 0 0 · CA+[0 - 0]+**
- **CARDINAL 1 0 · CA+[1 - 0]+**
- **CARDINAL 2 0 · CA+[2 - 0]+**
- **CARDINAL 0 1 · CA+[0 - 1]+**
- **CARDINAL 0 0 0 · CA+[0 - 0 - 0]+**
- **CARDINAL 0 0 0 0 · CA+[0 - 0 - 0 - 0]+**
- **CARDINAL 0 0 0 0 0 · CA+[0 - 0 - 0 - 0 - 0]+**

- CARDINAL 0 0 0 0 0 0 · CA+[0 - 0 - 0 - 0 - 0 - 0]+
- THE CLUSTER CARDINAL · CA+[0 -- 0]+
- THE CLUSTER MEGA CARDINAL · CA+[0 --- 0]+
- THE CLUSTER GIGA CARDINAL · CA+[0 ---- 0]+
- THE CLUSTER TERA CARDINAL · CA+[0 ----- 0]+
- THE CLUSTER PETA CARDINAL · CA+[0 ------ 0]+
- THE CLUSTER EXA CARDINAL · CA+[0 ------- 0]+
- THE CLUSTER ZETTA CARDINAL · CA+[0 -------- 0]+
- THE CLUSTER CLUSTER CARDINAL · CA+[0 -[2]- 0]+
- THE CLUSTER THREE CARDINAL · CA+[0 -[3]- 0]+
- THE CLUSTER FOUR CARDINAL · CA+[0 -[4]- 0]+
- THE CLUSTER FIVE CARDINAL · CA+[0 -[5]- 0]+
- THE CLUSTER TEN CARDINAL · CA+[0 -[10]- 0]+
- THE CLUSTER HUNDRED CARDINAL · CA+[0 -[100]- 0]+
- THE CLUSTER GOOGOL CARDINAL · CA+[0 -[10^100]- 0]+
- THE CLUSTER BOOGOL CARDINAL · CA+[0 -[10{100}10]- 0]+
- THE CLUSTER TREE(3) CARDINAL · CA+[0 -[TREE(3)]- 0]+
- THE CLUSTER INFINITE CARDINAL · CA+[0 -[Infinity]- 0]+
- THE ABSOLUTE CLUSTER CARDINAL · CA+[0 -[[1]]- 0]+
- THE ABSOLUTE ONE CLUSTER CARDINAL · CA+[0 -[[[1]]]- 0]+
- THE ABSOLUTE TWO CLUSTER CARDINAL · CA+[0 -[[[[1]]]]- 0]+
- THE ABSOLUTE THREE CLUSTER CARDINAL · CA+[0 -[[[[[1]]]]]- 0]+
- THE COUNTABLE CLUSTER CARDINAL · CA+[0 -{1}- 0]+
- THE UNCOUNTABLE CLUSTER CARDINAL · CA+[0 -{2}- 0]+
- THE VERY UNCOUNTABLE CLUSTER CARDINAL · CA+[0 -{3}- 0]+
- THE SUPER UNCOUNTABLE CLUSTER CARDINAL · CA+[0 -{4}- 0]+
- THE MEGA UNCOUNTABLE CLUSTER CARDINAL · CA+[0 -{5}- 0]+
- THE GIGA UNCOUNTABLE CLUSTER CARDINAL · CA+[0 -{6}- 0]+
- THE TERA UNCOUNTABLE CLUSTER CARDINAL · CA+[0 -{7}- 0]+
- THE PETA UNCOUNTABLE CLUSTER CARDINAL · CA+[0 -{8}- 0]+
- THE EXA UNCOUNTABLE CLUSTER CARDINAL · CA+[0 -{9}- 0]+
- THE UNCOUNTABLE CLUSTER CARDINAL OF SUPERS · CA+[0 -{{1}}- 0]+
- THE UNCOUNTABLE CLUSTER CARDINAL OF MEGAS · CA+[0 -{{{1}}}- 0]+
- THE UNCOUNTABLE CLUSTER CARDINAL OF GIGAS · CA+[0 -{{{{1}}}}- 0]+
- THE UNCOUNTABLE CLUSTER CARDINAL OF TERAS · CA+[0 -{{{{{1}}}}}- 0]+
- THE UNCOUNTABLE CLUSTER CARDINAL OF PETAS · CA+[0 -{{{{{{1}}}}}}- 0]+
- THE UNCOUNTABLE CLUSTER CARDINAL OF EXAS · CA+[0 -{{{{{{{1}}}}}}}- 0]+
- THE UNCOUNTABLE CLUSTER CARDINAL OF INFINITY · CA+[0 -{...{1}...}- 0]+ x Infinity
- THE UNCOUNTABLE CLUSTER CARDINAL OF ABSOLUTE INFINITY · CA+[0 -{...{1}...}- 0]+ x Absolute Infinity
- THE UNCOUNTABLE CLUSTER CARDINAL OF MEGA INFINITY · CA+[0 -{...{1}...}- 0]+ x ΩxXΩ
- THE UNCOUNTABLE CLUSTER CARDINAL OF GIGA INFINITY · CA+[0 -{...{1}...}- 0]+ x ΩxX xXΩ
- THE UNCOUNTABLE CLUSTER CARDINAL OF TERA INFINITY · CA+[0 -{...{1}...}- 0]+ x ΩxX xX xXΩ
- THE UNCOUNTABLE CLUSTER CARDINAL OF PETA INFINITY · CA+[0 -{...{1}...}- 0]+ x ΩxX xX xX xXΩ

- **THE UNCOUNTABLE CLUSTER CARDINAL OF EXA INFINITY · CA+[0 -{...{1}...}- 0]+ x ΩxX xX xX xX xXΩ**
- **THE UNCOUNTABLE CLUSTER CARDINAL OF ZETTA INFINITY · CA+[0 -{...{1}...}- 0]+ x ΩxX xX xX xX xX xXΩ**
- **THE UNCOUNTABLE CLUSTER CARDINAL OF MEGA-FINITY · CA+[0 -{...{1}...}- 0]+ x .|ΩxXΩ|. x2**
- **THE UNCOUNTABLE CLUSTER CARDINAL OF GIGA-FINITY · CA+[0 -{...{1}...}- 0]+ x .|ΩxXΩ|. x3**
- **THE UNCOUNTABLE CLUSTER CARDINAL OF TERA-FINITY · CA+[0 -{...{1}...}- 0]+ x .|ΩxXΩ|. x4**
- **THE UNCOUNTABLE CLUSTER CARDINAL OF PETA-FINITY · CA+[0 -{...{1}...}- 0]+ x .|ΩxXΩ|. x5**
- **THE UNCOUNTABLE CLUSTER CARDINAL OF EXA-FINITY · CA+[0 -{...{1}...}- 0]+ x .|ΩxXΩ|. x6**
- **THE UNCOUNTABLE CLUSTER CARDINAL OF ZETTA-FINITY · CA+[0 -{...{1}...}- 0]+ x .|ΩxXΩ|. x7**
- **THE UNCOUNTABLE CLUSTER CARDINAL OF YOTTA-FINITY · CA+[0 -{...{1}...}- 0]+ x .|ΩxXΩ|. x8**
- **THE UNCOUNTABLE CLUSTER CARDINAL OF UI · CA+[0 -{...{1}...}- 0]+ x UI**
- **THE UNCOUNTABLE CLUSTER CARDINAL OF UII · CA+[0 -{...{1}...}- 0]+ x UII**
- **THE UNCOUNTABLE CLUSTER CARDINAL OF DONG · CA+[0 -{...{1}...}- 0]+ x Absolute DONG**
- **THE UNCOUNTABLE CLUSTER CARDINAL OF ABSOLUTE UNKNOWN[sic] · CA+[0 -{...{1}...}- 0]+ x Absolute Unknown**
- **THE UNCOUNTABLE CLUSTER CARDINAL OF ABSOLUTE A · CA+[0 -{...{1}...}- 0]+ x Ω_A**
- **THE UNCOUNTABLE CLUSTER CARDINAL OF ABSOLUTE ONE · CA+[0 -{...{1}...}- 0]+ x $_1\Omega$**
- **THE UNCOUNTABLE CLUSTER CARDINAL OF ABSOLUTE ABSOLUTE INFINITY · CA+[0 -{...{1}...}- 0]+ x Ω_Ω**

⟦OL30⟧ Superclustered Cardinal

Numbers from:

C □ 𝛴^[1//////2](1)

- **SUPERCLUSTERED CARDINAL · C · CA+[0 -{...{1}...}- 0]+ x Absolute Eternal**
- **SUPERCLUSTERED CARDINAL ONE · C(1)**
- **SUPERCLUSTERED CARDINAL TWO · C(2)**
- **SUPERCLUSTERED CARDINAL THREE · C(3)**
- **SUPERCLUSTERED CARDINALPLEX · C(Ω)**
- **SUPERCLUSTERED ONE CARDINALPLEX · C(1 - 1)**
- **SUPERCLUSTERED TWO CARDINALPLEX · C(1 - 1 - 1)**
- **SUPERCLUSTERED THREE CARDINALPLEX · C(1 - 1 - 1 - 1)**
- **SUPERCLUSTERED CARDINAL SUPER · C(1 / 2)**
- **SUPERCLUSTERED CARDINAL MEGA · C(1 / 1 / 2)**
- **SUPERCLUSTERED CARDINAL GIGA · C(1 / 1 / 1 / 2)**
- **SUPERCLUSTERED CARDINAL TERA · C(1 / 1 / 1 / 1 / 2)**
- **SUPERCLUSTERED CARDINAL PETA · C(1 / 1 / 1 / 1 / 1 / 2)**
- **SUPERCLUSTERED CARDINAL INFINITY · C(1 / .... / 2) x Absolute Infinity**
- **SUPERCLUSTERED CARDINAL MEGA - INFINITY · C(1 / .... / 2) x Absolute Absolute Infinity**

- **SUPERCLUSTERED CARDINAL GIGA - INFINITY · C(1 / …. / 2) x Absolute Absolute Absolute Infinity**
- **SUPERCLUSTERED CARDINAL TERA - INFINITY · C(1 / …. / 2) x Absolute Absolute Absolute Absolute Infinity**
- **SUPERCLUSTERED CARDINAL OF ABSOLUTE INFINITY · C(1 / …. / 2) x Absolute NEVER**
- **SUPERCLUSTERED CARDINAL OF ABSOLUTE MEGAINFINITY · C(1 / …. / 2) x Absolute USE**
- **SUPERCLUSTERED CARDINAL OF ABSOLUTE GIGAINFINITY · C(1 / …. / 2) x Absolute LIFE**
- **ABSOLUTE CARDINAL CLUSTER · CC(1)**
- **ABSOLUTE CARDINAL SUPER-CLUSTER · CCC(1)**
- **ABSOLUTE CARDINAL MEGA-CLUSTER · CCCC(1)**
- **ABSOLUTE CARDINAL GIGA-CLUSTER · CCCCC(1)**
- **INFINICLUSTERED CARDINAL · 𝓘(1)**
- **INFINICLUSTERED CARDINAL TWO · 𝓘(2)**
- **INFINICLUSTERED CARDINAL THREE · 𝓘(3)**
- **INFINICLUSTERED CARDINAL SUPER · 𝓘(1 / 2)**
- **INFINICLUSTERED CARDINAL MEGA · 𝓘(1 // 2)**
- **INFINICLUSTERED CARDINAL GIGA · 𝓘(1 /// 2)**
- **INFINICLUSTERED CARDINAL TERA · 𝓘(1 //// 2)**
- **INFINICLUSTERED CARDINAL PETA · 𝓘(1 ///// 2)**
- **ONE INFINICLUSTERED CARDINAL · 𝓘^1(1)**
- **TWO INFINICLUSTERED CARDINAL · 𝓘^2(1)**
- **THREE INFINICLUSTERED CARDINAL · 𝓘^3(1)**
- **FOUR INFINICLUSTERED CARDINAL · 𝓘^4(1)**
- **FIVE INFINICLUSTERED CARDINAL · 𝓘^5(1)**
- **YTINIFNI ETULOSBA · ʊ · ⟲xϴ (Mathis R.V) · 𝓘^(𝓘(1))(1) (NO!)**
- **SUPER INFINICLUSTERED CARDINAL · 𝓘^𝓘(1)**
- **MEGA INFINICLUSTERED CARDINAL · 𝓘^𝓘^𝓘(1)**
- **GIGA INFINICLUSTERED CARDINAL · 𝓘^𝓘^𝓘^𝓘(1)**
- **TERA INFINICLUSTERED CARDINAL · 𝓘^𝓘^𝓘^𝓘^𝓘(1)**
- **PETA INFINICLUSTERED CARDINAL · 𝓘^𝓘^𝓘^𝓘^𝓘^𝓘(1)**
- **EXA INFINICLUSTERED CARDINAL · 𝓘^𝓘^𝓘^𝓘^𝓘^𝓘^𝓘(1)**
- **ZETTA INFINICLUSTERED CARDINAL · 𝓘^𝓘^𝓘^𝓘^𝓘^𝓘^𝓘^𝓘(1)**
- **YOTTA INFINICLUSTERED CARDINAL · 𝓘^𝓘^𝓘^𝓘^𝓘^𝓘^𝓘^𝓘^𝓘(1)**
- **1 - 2 - INFINICLUSTERED CARDINAL · 𝓘^[1, 2](1)**
- **2 - 2 - INFINICLUSTERED CARDINAL · 𝓘^[2, 2](1)**
- **3 - 2 - INFINICLUSTERED CARDINAL · 𝓘^[3, 2](1)**
- **SUPER - 2 - INFINICLUSTERED CARDINAL · 𝓘^[Ω, 2](1)**
- **MEGA - 2 - INFINICLUSTERED CARDINAL · 𝓘^[ΩxΩ, 2](1)**
- **GIGA - 2 - INFINICLUSTERED CARDINAL · 𝓘^[ΩxΩxΩ, 2](1)**
- **1 - 3 - INFINICLUSTERED CARDINAL · 𝓘^[1, 3](1)**
- **1 - 4 - INFINICLUSTERED CARDINAL · 𝓘^[1, 4](1)**
- **1 - 5 - INFINICLUSTERED CARDINAL · 𝓘^[1, 5](1)**
- **1 - 6 - INFINICLUSTERED CARDINAL · 𝓘^[1, 6](1)**
- **1 - 1 - 2 - INFINICLUSTERED CARDINAL · 𝓘^[1, 1, 2](1)**
- **1 - 1 - 1 - 2 - INFINICLUSTERED CARDINAL · 𝓘^[1, 1, 1, 2](1)**
- **1 - 1 - 1 - 1 - 2 - INFINICLUSTERED CARDINAL · 𝓘^[1, 1, 1, 1, 2](1)**
- **1 / 2 - INFINICLUSTERED CARDINAL · 𝓘^[1/2](1)**

- One Ytinifni Etulosba · ʊ1 · 𝔗^[1/2](1)
- 2 / 2 - INFINICLUSTERED CARDINAL · 𝔗^[2/2](1)
- 3 / 2 - INFINICLUSTERED CARDINAL · 𝔗^[3/2](1)
- 1 / 3 - INFINICLUSTERED CARDINAL · 𝔗^[1/3](1)
- 1 / 4 - INFINICLUSTERED CARDINAL · 𝔗^[1/4](1)
- *1 / 1 / 2 - INFINICLUSTERED CARDINAL* · 𝔗^[1/1/2](1)
- 1 / 1 / 1 / 2 - INFINICLUSTERED CARDINAL · 𝔗^[1/1/1/2](1)
- 1 / 1 / 1 / 1 / 2 - INFINICLUSTERED CARDINAL · 𝔗^[1/1/1/1/2](1)
- 1 /$_2$ 2 - INFINICLUSTERED CARDINAL · 𝔗^[1//2](1)
- 1 /$_2$ 1 /$_2$ 2 - INFINICLUSTERED CARDINAL · 𝔗^[1//1//2](1)
- 1 /$_2$ 1 /$_2$ 1 /$_2$ 2 - INFINICLUSTERED CARDINAL · 𝔗^[1//1//1//2](1)
- 1 /$_3$ 2 - INFINICLUSTERED CARDINAL · 𝔗^[1///2](1)
- 1 /$_4$ 2 - INFINICLUSTERED CARDINAL · 𝔗^[1////2](1)
- 1 /$_5$ 2 - INFINICLUSTERED CARDINAL · 𝔗^[1/////2](1)
- 1 /$_6$ 2 - INFINICLUSTERED CARDINAL · 𝔗^[1//////2](1)

END OF NO!'S INTERMEDIATES

Ok, now back to the original list.

Post-Loops

- Hundred Ytinifni Etulosba · ʊ100 · 𝔗^[1/...../2](1) x 100
- Googol Ytinifni Etulosba · ʊ10^100 · 𝔗^[1/...../2](1) x 10^100
- Boogol Ytinifni Etulosba · ʊ10{100}10 · 𝔗^[1/...../2](1) x 10{100}10
- Graham Ytinifni Etulosba · ʊG64 · 𝔗^[1/...../2](1) x G64
- TREE(3) Ytinifni Etulosba · ʊTREE(3) · 𝔗^[1/...../2](1) x TREE(3)
- Infinity Ytinifni Etulosba · ʊ∞ · 𝔗^[1/...../2](1) x ∞
- Absolute Infinity Ytinifni Etulosba · ʊΩ · ETULOSBA INFINITY (NO!) · 𝔗^[1/...../2](1) x Absolute Infinity (NO!)
- Absolute Delta Ytinifni Etulosba · ʊΔ
- Double Ytinifni Etulosba · ʊʊ
- Triple Ytinifni Etulosba · ʊʊʊ
- Quadruple Ytinifni Etulosba · ʊʊʊʊ

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{7} Post-Absolute Infinity VII: BEYOND LOOPS

Numbers from:

⊞ □ 𝔘

[1] Transed Infinities

- TRANSED INFINITY · ⊞ · ƱxΘ = ΘxΘxΘ
- FINITARDINAL ONE (NO!) · $⊞_1$ · ΘxΘx1
- FINITARDINAL TWO (NO!) · $⊞_2$ · ΘxΘx2
- FINITARDINAL THREE (NO!) · $⊞_3$
- FINITARDINAL FOUR (NO!) · $⊞_4$
- FINITARDINAL FIVE (NO!) · $⊞_5$
- SUPER FINITARDINAL (NO!) · $⊞_{⊞}$
- MEGA FINITARDINAL (NO!) · $⊞_{⊞_⊞}$
- GIGA FINITARDINAL (NO!) · $⊞_{⊞_{⊞_⊞}}$
- ABSOLUTE FINITARDINAL (NO!) · :⊞:
- ALL INFINITY · $⊞_{x100}$
- EVERYTHING INFINITY · $⊞_{x10^100}$
- IMPOSSIBLE INFINITY · $⊞_{x10\{100\}10}$
- SUPREME INFINITY · $⊞_{xG64}$
- DEMONIC INFINITY · $⊞_{xTREE(3)}$
- INFINITE INFINITY · $⊞_{x∞}$
- INFINITY UNIVERSE · ώ · = $⊞_{xΩ}$
- INFINITY MULTIVERSE · ώxώ
- INFINITY KILOVERSE · ώx X100
- INFINITY GIANTVERSE · ώx X10^100
- INFINITY SUPERVERSE · ώx X10{100}10
- INFINITY MEGAVERSE · ώx XG64
- INFINITY GIGAVERSE · ώx XTREE(3)
- INFINITY ULTRAVERSE · ώx $X_∞$

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[2] Finity of Numbers

- ONEFINITY · ① · = $ώ_x$ xΩ or (1)
- Revolution · REV(1)
- Duvolution · REV(2)
- Trivolution · REV(3)
- Quavolution · REV(4)
- Quivolution · REV(5)
- Decvolution · REV(10)
- Involution · REV(∞)
- Absvolution · REV(Ω)
- Nevolution · REV(田)
- Etervolution · REV(Θ)
- Noitulovsba · REV(Ʊ)
- TWOFINITY · ② · = ①x① / REV(①)
- THREEFINITY · ③ · = ②x②
- FOURFINITY · ④ · = ③x③
- FIVEFINITY · ⑤
- TENFINITY · ⑩

- **HUNDREDFINITY · ①⓪⓪**
- **THOUSANDFINITY · ①,⓪⓪⓪**
- **MILLIONFINITY · ①,⓪⓪⓪,⓪⓪⓪**
- **DECILLIONFINITY · ①⓪^③③**
- **GOOGOLFINITY · ①⓪^①⓪⓪**
- **BOOGOLFINITY · ①⓪{①⓪⓪}①⓪**
- **GRAHAMSFINITY · Ⓖ⑥④**
- **TREE(3)FINITY · ⓉⓇⒺⒺ(③)**
- **INFINITEFINITY · ♾**
- **ABSOLUTE INFINITEFINITY · (Ω)**
- **ABSOLUTELY EVERYTHINGFINITY · (ΩxΩ)**
- **ABSOLUTELY ENDFINITY · (.lΩxXΩl.)**
- **ABSOLUTELY ENDLESSFINITY · (..lΩxXΩl..)**
- **ABSOLUTE AFINITY · (ΩA)**
- **ABSOLUTE ONEFINITY · (1Ω)**
- **ABSOLUTELY ABSOLUTE INFINITEFINITY · (Ω/Ω)**
- **ABSOLUTE PIFINITY · (Ωπ)**
- **ABSOLUTE NEVERFINITY · (田)**
- **LOOPFINITY · (↻)**
- **YTINIFNI ETULOBSAFINITY · (Ʊ)**
- **TRANSED INFINITEFINITY · (⊞)**

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{8} Post-Absolute Infinity VIII: Initial Finities

Numbers from:

𝔘 □ ⊙

- **INFINIFINITY ☆ · 𝔲 · = ① · -finity[1] = ((1))**
- **DOUBLE INFINIFINITY · 𝔲 / 𝔲 · (①) (informal) = ②**
- **TRIPLE INFINIFINITY · 𝔲 / 𝔲 / 𝔲 = ③**
- **QUADRUPLE INFINIFINITY · 𝔲 / 𝔲 / 𝔲 / 𝔲 = ④**
- **DECUPLE INFINIFINITY · 𝔲 x 10 = ⑩**
- **GOOGOL-UPLE INFINIFINITY · 𝔲 x 10^100 = ⑩^((100))**
- **ABSOLUTE INFINITUPLE INFINIFINITY · 𝔲xΩ**
- **ABSOLUTELY EVERYTHING-UPLE INFINIFINITY · 𝔲xΩxΩ**
- **ABSOLUTELY END-UPLE INFINIFINITY · 𝔲x.lΩxXΩl.**
- **ABSOLUTELY ENDLESS-UPLE INFINIFINITY · 𝔲x..lΩxXΩl..**
- **ABSOLUTE A-UPLE INFINIFINITY · 𝔲xΩA**
- **ABSOLUTE ONE-UPLE INFINIFINITY · 𝔲x1Ω**
- **ABSOLUTELY ABSOLUTE INFINITUPLE INFINIFINITY · 𝔲xΩ/Ω**

- ABSOLUTE PI-UPLE INFINIFINITY · 𝔲xΩ_{π}
- ABSOLUTE NEVER-UPLE INFINIFINITY · 𝔲x田
- ABSOLUTELY ETERNAL-UPLE INFINIFINITY · 𝔲xϴ
- LOOP-UPLE INFINIFINITY · 𝔲x↻
- TRANSED INFINITUPLE INFINIFINITY · 𝔲x⊞
- INFINITY UNIVERSE-UPLE INFINIFINITY · 𝔲xϕ̇
- ONEFINITUPLE INFINIFINITY · 𝔲x①
- FINAL INFINITY · ℭ𝔍 · 𝔲 x 𝔲 · -finity[2] = (((1)))
- DOUBLE FINAL INFINITY · ℭ𝔍 / ℭ𝔍 = (((2)))
- INFINIFINITUPLE FINAL INFINITY · ℭ𝔍 x 𝔲
- ENDFINITY · ℙ · ℭ𝔍 x ℭ𝔍 · -finity[3] = ((((1))))
- INFINIFINITUPLE ENDFINITY · ℙ x 𝔲
- FINAL INFINITUPLE ENDFINITY · ℙ x ℭ𝔍
- ETERNALFINITY · ℯ · ℙ x ℙ · -finity[4] = (.(1).) x5
- INFINIFINITUPLE ETERNALFINITY · ℯ x 𝔲
- FINAL INFINITUPLE ETERNALFINITY · ℯ x ℭ𝔍
- ENDFINITUPLE ETERNALFINITY · ℯ x ℙ
- INACCESSIBLEFINITY · ≈ · ℯ x ℯ · -finity[5] = (.(1).) x6
- ABSILITY · Λ · ≈ x ≈ · -finity[6] = (.(1).) x7
- TERMINUSFINITY | Terminus ☆★ · ⊙ · Λ x Λ · -finity[7] = (.(1).) x8

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{9} Post-Absolute Infinity IX: Powerful Finities

Numbers from:

⊙ □ ‡

- DOUBLE TERMINUSFINITY · ⊙ / ⊙ · Absolute Terminusfinity, Absolute Terminus · ◉ = (.(2).) x8
- TRIPLE TERMINUSFINITY · ⊙ / ⊙ / ⊙ · Full Terminusfinity, Full Terminus · ● = (.(3).) x8
- SYMBOLFINITY · ⧇ · -finity[8] = (.(1).) x9
- ARIESFINITY · ♈ · -finity[9] = (.(1).) x10
- TAURUSFINITY · ♉ · -finity[10] = (.(1).) x11
- TAURUS INFINIFINITY · [♉] / [𝔲] · ♉ x ♉ · -finity[11]
- TAURUS FINAL INFINITY · [♉] / [ℭ𝔍] · -finity[12]
- TAURUS ENDFINITY · [♉] / [ℙ] · -finity[13]
- TAURUS ETERNALFINITY · [♉] / [ℯ] · -finity[14]
- TAURUS INACCESSIBLEFINITY · [♉] / [≈] · -finity[15]
- TAURUS ABSILITY · [♉] / [Λ] · -finity[16]
- TAURUS TERMINUSFINITY · [♉] / [⊙] · -finity[17]
- TAURUS SYMBOLFINITY · [♉] / [⧇] · -finity[18]
- TAURUS ARIESFINITY · [♉] / [♈] · -finity[19]

- SQUARED TAURUSFINITY · [♉] / [♉] · -finity[20] = (.(1).) x21
- CUBIC TAURUSFINITY · [♉] / [♉] / [♉] · -finity[30]
- TESSERACT TAURUSFINITY · [♉] / [♉] / [♉] / [♉] · -finity[40]
- PENTERACT TAURUSFINITY · [♉] / [♉] / [♉] / [♉] / [♉] · -finity[50]
- HEXERACT TAURUSFINITY · [♉] / [♉] / [♉] / [♉] / [♉] / [♉] · -finity[60]
- HEPTERACT TAURUSFINITY · [♉] / [♉] / [♉] / [♉] / [♉] / [♉] / [♉] · -finity[70]
- OCTERACT TAURUSFINITY · [♉] / [♉] / [♉] / [♉] / [♉] / [♉] / [♉] / [♉] · -finity[80]
- ENNERACT TAURUSFINITY · [♉] / [♉] / [♉] / [♉] / [♉] / [♉] / [♉] / [♉] / [♉] · -finity[90]
- GEMINIFINITY · ♊ · [♉] / [♉] / [♉] / [♉] / [♉] / [♉] / [♉] / [♉] / [♉] / [♉] · -finity[100] = (.(1).) x101
- SQUARED GEMINIFINITY · [♊] / [♊] · -finity[200]
- CUBIC GEMINIFINITY · [♊] / [♊] / [♊] · -finity[300]
- TESSERACT GEMINIFINITY · [♊] / [♊] / [♊] / [♊] · -finity[400]
- PENTERACT GEMINIFINITY · [♊] / [♊] / [♊] / [♊] / [♊] · -finity[500]
- CANCERFINITY · ♋ · [♊]/[♊]/[♊]/[♊]/[♊]/[♊]/[♊]/[♊]/[♊]/[♊] · -finity[1,000]
- LEOFINITY · ♌ · [♋] x 1,000 · -finity[1,000,000]
- VIRGOFINITY · ♍ · [♌] x 1,000 · -finity[1,000,000,000]
- LIBRAFINITY · ♎ · -finity[10^100] - [♍] x10^91]
- SCORPIOFINITY · ♏ · -finity[10{100}10] or [♎] x 10{100}10/10^100
- SAGITTARIUSFINITY · ♐ · -finity[G64] or [♏] x 3{{1}}65/10{100}10
- CAPRICORNFINITY · ♑ · -finity[TREE(3)] or [♐] x TREE(3)/3{{1}}65
- AQUARIUSFINITY · ♒ · -finity[∞] or [♑] x Infinity
- PISCESFINITY · ♓ · -finity[Ω] or [♒] x [Ω]
- SQUAREDFINITE PISCESFINITY · [♓] / [♓] or [♓] x .IΩxXΩI. xΩ· -finity[.|ΩxXΩ|.]. xΩ]
- CUBICFINITE PISCESFINITY · [♓] / [♓] / [♓] · -finity[ΩA]
- TESSERACTFINITE PISCESFINITY · [♓] / [♓] / [♓] / [♓] · -finity[Ω/Ω]
- PENTERACTFINITE PISCESFINITY · [♓] / [♓] / [♓] / [♓] / [♓] · -finity[田]
- HEXERACTFINITE PISCESFINITY · [♓] / [♓] / [♓] / [♓] / [♓] / [♓] · -finity[𝌆]
- HEPTERACTFINITE PISCESFINITY · [♓] / [♓] / [♓] / [♓] / [♓] / [♓] / [♓] · -finity[𝌢] = (.(1).) x((1))
- OCTERACTFINITE PISCESFINITY · [♓] / [♓] / [♓] / [♓] / [♓] / [♓] / [♓] / [♓] · -finity[𝍖] = (.(1).) x((((1))))
- ENNERACTFINITE PISCESFINITY · [♓] / [♓] / [♓] / [♓] / [♓] / [♓] / [♓] / [♓] / [♓] · -finity[≁] = (.(1).) x(.(1).) x6

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{10} Post-Absolute Infinity X: Level 2: Finities, X's finity power

Numbers from:

‡ □ ◈

- INPREDICTAFINITY ☆ · ‡ · -finity[⊙] = (.(1).) x(.(1).)
- DOUBLEFINITE INPREDICTAFINITY · [‡] x [2] = (.(1).) xX3
- TRIPLEFINITE INPREDICTAFINITY · [‡] x [3] = (.(1).) xX4
- QUINTUPLEFINITE INPREDICTAFINITY · [‡] x [5] = (.(1).) xX6
- DECUPLEFINITE INPREDICTAFINITY · [‡] x [10] = (.(1).) xX11
- CENTUPLEFINITE INPREDICTAFINITY · [‡] x [100] = (.(1).) xX101
- GOOGOL-UPLEFINITE INPREDICTAFINITY · [‡] x [10^100]
- BOOGOL-UPLEFINITE INPREDICTAFINITY · [‡] x [10{100}10]
- GRAHAM-UPLEFINITE INPREDICTAFINITY · [‡] x [G64]
- TREE(3)-UPLEFINITE INPREDICTAFINITY · [‡] x [TREE(3)]
- INFINITUPLEFINITE INPREDICTAFINITY · [‡] x [∞]
- ABSOLUTE INFINITUPLEFINITE INPREDICTAFINITY · [‡] x [Ω]
- NEVER INPREDICTAFINITY · ‡ x ‡ = (.(1).) xX(.(1).)
- ENDER INPREDICTAFINITY · ‡ x ‡ x ‡ = (.(1).) xXx3
- GOD END INPREDICTAFINITY · ‡ x ‡ x ‡ x ‡ x ‡ · ‡ {x^5} ‡ · ‡ xX 5 = (.(1).) xXx5
- GODDER ENDING INPREDICTAFINITY · ‡ {x^10} ‡ = (.(1).) xXx10
- MORE GODDER ENDING INPREDICTAFINITY · ‡ {x^100} ‡ = (.(1).) xXx100
- EVEN MORE GODDER ENDING INPREDICTAFINITY · ‡ {x^10^100} ‡
- SUPER EVEN MORE GODDER ENDING INPREDICTAFINITY · ‡ {x^10{100}10} ‡
- MEGA SUPER EVEN MORE GODDER ENDING INPREDICTAFINITY · ‡ {x^G64} ‡
- OMEGA MEGA SUPER EVEN MORE GODDER ENDING INPREDICTAFINITY · ‡ {x^TREE(3)} ‡
- INSTAFINITY · □ · ‡ {x^‡} ‡ · Ю (Used in LOE 1/6) = (.(1).) xXx(.(1).)
- CORRUPFINITY · ଌ · □ {x^□} □ = ((.(1).)xX(.(1).)) x5
- SUPIFINITY · ଃ · ଌ {x^ଌ} ଌ = ((.(1).)xX(.(1).)) x7
- MEGIFINITY · ₪ · ଃ {x^ଃ} ଃ = ((.(1).)xX(.(1).)) x9
- GIGIFINITY · ℘ · ₪ {x^₪} ₪ = ((.(1).)xX(.(1).)) x11
- ULTRIFINITY · Ҍ · ℘ {x^℘} ℘ = ((.(1).)xX(.(1).)) x13
- TRUIFINITY · ⸮ · Ҍ {x^Ҍ} Ҍ = ((.(1).)xX(.(1).)) x15
- TERIFINITY · □ · ⸮ {x^⸮} ⸮ = ((.(1).)xX(.(1).)) x17
- TERMIFINITY · ⊡ · □ {x^□} □ = ((.(1).)xX(.(1).)) x19
- ABSOLUTE TERMIFINITY · ▣ · ⊡ {x^⊡} ⊡ = ((.(1).)xX(.(1).)) x21
- FULL TERMIFINITY · ■ · ▣ {x^▣} ▣ = ((.(1).)xX(.(1).)) x23

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{11} Post-Absolute Infinity XI: Letter Variants

Numbers from:

◈ □ Ψ

- UNIFINITY · ⟐ · ■ {x^■} ■ = ((.(1).)xX(.(1).)) x25
- NEVER UNIFINITY · ⟐ x ⟐ = ((.(1).)xX(.(1).)) x((.(1).)xX(.(1).))
- ALWAY UNIFINITY · ⟐ {x^⟐} ⟐ = ((.(1).)xX(.(1).)) xX((.(1).)xX(.(1).))

- *NEVER ALWAY UNIFINITY* · ⟐ {x^⟐ x ⟐} ⟐ · ⟐ xX ⟐ x ⟐ = ((.(1).)xX(.(1).)) xX((.(1).)xX(.(1).)) x((.(1).)xX(.(1).))
- *ALWAY ALWAY UNIFINITY* · ⟐ {x^⟐ {x^⟐} ⟐} ⟐ · ⟐ {x{^x2}} ⟐ · ⟐ xX ⟐ xX ⟐ · Double-Alway Unifinity = ((.(1).)xX(.(1).)) xXx3
- FOREVER UNIFINITY · ⟐ {x{^x⟐}} ⟐ · ⟐ xXx ⟐ · Unifinity-fold-Alway Unifinity = ((.(1).)xX(.(1).)) xXxX 2
- *NEVER FOREVER UNIFINITY* · ⟐ {x{^x⟐ x ⟐}} ⟐
- *ALWAY FOREVER UNIFINITY* · ⟐ {x{^x⟐ {x^⟐} ⟐}} ⟐
- *NEVER ALWAY FOREVER UNIFINITY* · ⟐ {x{^x⟐ {x^⟐ x ⟐} ⟐}} ⟐
- *ALWAY ALWAY FOREVER UNIFINITY* · ⟐ {x{^x⟐ {x^⟐ {x^⟐} ⟐} ⟐}} ⟐
- *FOREVER FOREVER UNIFINITY* · ⟐ {x{^x⟐ {x{^x⟐}} ⟐}} ⟐ = ((.(1).)xX(.(1).)) xXxX 3
- GIANTFINITE UNIFINITY · ⟐ {x{^{xX⟐}}} ⟐ · ⟐ xXxX ⟐ = ((.(1).)xX(.(1).)) xXxXx 2
- HUGEFINITE UNIFINITY · ⟐ {(x+^) x⟐} ⟐ · (⟐ xX ⟐) x⟐ = (((.(1).)xX(.(1).))xX(.(1).)) x((.(1).)xX(.(1).))
- SUPERFINITE UNIFINITY · ⟐ {((x+^)xX⟐) x⟐} ⟐ · {⟐ xX ⟐} x⟐ = {(.(1).)xX(.(1).)}
- HYPERFINITE UNIFINITY · ⟐ {{(x+^)xX⟐} x⟐} ⟐ · [⟐ xX ⟐] x⟐ = [(.(1).)xX(.(1).)]
- MEGAFINITE UNIFINITY · ⟐ {[(x+^)xX⟐] x⟐} ⟐ · /⟐ xX ⟐/ x⟐ = /(.(1).)xX(.(1).)/
- OMEGA-PROSGEGRAMMENIFINITY · GIGAFINITE UNIFINITY · Ωι · ⟐ {.l(x+^)xX⟐l.x⟐} ⟐ · .l⟐ xX ⟐l. x⟐ = .l(.(1).)xX(.(1).)|.
- NEVER OMEGA-PROSGEGRAMMENIFNITY · Ωι x Ωι = ..l(.(1).)xX(.(1).)|..
- OMEGA-OXIAFINITY · ΄Ω · Ωι {.l(x+^)xXΩιl. xΩι} Ωι = (.(1).)A
- OMEGA-VARIAFINITY · `Ω = (.(1).)B
- OMICRON-OXIAFINITY · ΄O = (.(1).)C
- OMICRON-VARIAFINITY · `O = (.(1).)D
- RHO-DASIAFINITY · `P = (.(1).)E
- UPSILON-OXIAFINITY · ΄Y = (.(1).)J
- UPSILON-VARIAFINITY · `Y = (.(1).)O
- UPSILON-MACRONFINITY · Ῡ = (.(1).)T
- UPSILON-VRACHYFINITY · Ῠ = (.(1).)Z
- IOTA-OXIAFINITY · ΄I = 1(.(1).)
- IOTA-VARIAFINITY · `I = 2(.(1).)
- IOTA-MACRONFINITY · Ī = 5(.(1).)
- IOTA-VRACHYFINITY · Ĭ = 10(.(1).)
- ETA-PROSGEGRAMMENIFINITY · Hι = 100(.(1).)
- ETA-OXIAFINITY · ΄E - Attempt 1 of FTNMPS [Failed] = (.(1).)(.(1).)
- ETA-VARIAFINITY · `E = (.(1).)(.(1).)(.(1).)
- EPSILON-OXIAFINITY · Ē = (.(1).)(x(.(1).))
- EPSILON-VARIAFINITY · Ĕ = (.(1).)(xX(.(1).))
- ALPHA-PROSGEGRAMMENIFINITY · Aι = (.(1).)(xXx(.(1).))
- ALPHA-OXIAFINITY · ΄A = (.(1).)((xX(.(1).))x(.(1).))
- ALPHA-VARIAFINITY · `A = (.(1).)({xX(.(1).)}x(.(1).))
- ALPHA-MACRONFINITY · Ā = (.(1).)([xX(.(1).)]x(.(1).))
- ALPHA-VRACHYFINITY · Ă = (.(1).)(.|xX(.(1).)|.x(.(1).))
- OMEGA-DASIA-PERISPOMENI-PROSGEGRAMMENIFINITY · ᾷΩ = (.(1).)((.(1).)A)
- OMEGA-PSILI-PERISPOMENI-PROSGEGRAMMENIFINITY · ᾇΩ = (.(1).)(1(.(1).))
- OMEGA-DASIA-OXIA-PROSGEGRAMMENIFINITY · ᾭΩ = (.(1).)((.(1).)(.(1).))
- OMEGA-PSILI-OXIA-PROSGEGRAMMENIFINITY · ᾯΩ = (.(1).)((.(1).)(.(1).)(.(1).))
- OMEGA-DASIA-VARIA-PROSGEGRAMMENIFINITY · ᾭΩ = (.(1).)((.(1).)((.(1).)))
- OMEGA-PSILI-VARIA-PROSGEGRAMMENIFINITY · ᾯΩ = (.(1).)((.(1).)((.(1).)((.(1).))))

- OMEGA-DASIA-PROSGEGRAMMENIFINITY · Ὼ = (.(1).)(...) x5
- OMEGA-PSILI-PROSGEGRAMMENIFINITY · Ὼ = (.(1).)(...) x10
- ETA-DASIA-PERISPOMENI-PROSGEGRAMMENIFINITY · ᾖ = (.(1).)(...) x(.(1).)
- ETA-PSILI-PERISPOMENI-PROSGEGRAMMENIFINITY · ᾗ = (xX(.(1).)(...)) x(.(1).)
- ETA-DASIA-OXIA-PROSGEGRAMMENIFINITY · ᾕ = .|xX(.(1).)(...)|. x(.(1).)
- ETA-PSILI-OXIA-PROSGEGRAMMENIFINITY · ᾔ = (.(1).)(...)A
- ETA-DASIA-VARIA-PROSGEGRAMMENIFINITY · ᾓ = 1(.(1).)(...)
- ETA-PSILI-VARIA-PROSGEGRAMMENIFINITY · ᾒ = (.(1).)(.(1).)(...)
- ETA-DASIA-PROSGEGRAMMENIFINITY · ᾑ = (.(1).)((.(1).))(...)
- ETA-PSILI-PROSGEGRAMMENIFINITY · ᾐ = (.(1).)(...)(...)
- ALPHA-DASIA-PERISPOMENI-PROSGEGRAMMENIFINITY · ᾆ = (.(1).)((...)x(.(1).))
- ALPHA-PSILI-PERISPOMENI-PROSGEGRAMMENIFINITY · ᾇ = (.(1).){(...)x(.(1).)}
- ALPHA-DASIA-OXIA-PROSGEGRAMMENIFINITY · ᾅ = (.(1).).|(...)x(.(1).)|.
- ALPHA-PSILI-OXIA-PROSGEGRAMMENIFINITY · ᾄ = (.(1).)[(...)A]
- ALPHA-DASIA-VARIA-PROSGEGRAMMENIFINITY · ᾃ = (.(1).)[[(...)A]]
- ALPHA-PSILI-VARIA-PROSGEGRAMMENIFINITY · ᾂ = (.(1).)[[[]]]
- ALPHA-DASIA-PROSGEGRAMMENIFINITY · ᾁ = (.(1).)[[[[]]]]
- ALPHA-PSILI-PROSGEGRAMMENIFINITY · ᾀ = (.(1).)[...] x5
- OMEGA-DASIA-PERISPOMENIFINITY · ᾟ = (.(1).)[...] x[...]
- OMEGA-PSILI-PERISPOMENIFINITY · ᾞ = (.(1).)[...]A
- OMEGA-DASIA-OXIAFINITY · ᾝ = (.(1).)[...](...)
- OMEGA-PSILI-OXIAFINITY · ᾜ = (.(1).)[...](...)(...)
- OMEGA-DASIA-VARIAFINITY · ᾛ = (.(1).)[...][...]
- OMEGA-PSILI-VARIAFINITY · ᾚ = (.(1).){...}
- OMEGA-DASIAFINITY · Ὼ = (.(1).).|...|. x4
- OMEGA-PSILIFINITY · Ὼ = (.(1).).|...|. x.|...|.
- UPSILON-DASIA-PROGEGRAMMENIFINITY · ᾙ = (.(1).)...A
- UPSILON-VARIA-OXIAFINITY · ᾋ = (.(1).)1...
- UPSILON-VARIA-VARIAFINITY · ᾊ = (.(1).)(.(1).)...
- UPSILON-DASIAFINITY · ᾉ = (.(1).)(...)...
- OMICRON-DASIA-OXIAFINITY · ᾍ = (.(1).)... ...
- OMICRON-PSILI-OXIAFINITY · ᾌ = (.(1).)... ... ...
- OMICRON-DASIA-VARIAFINITY · ᾏ = (.(1).)(... x ...)
- OMICRON-PSILI-VARIAFINITY · ᾎ = (.(1).)(...A)
- OMICRON-DASIAFINITY · ᾍ = (.(1).)(1...)
- OMICRON-PSILIFINITY · ᾌ = (.(1).)(... ...)
- IOTA-DASIA-PERISPOMENIFINITY · ᾗ = (.(1).)(... . . . ...)
- IOTA-PSILI-PERISPOMENIFINITY · ᾖ = (.(1).)[. . .]
- IOTA-DASIA-OXIAFINITY · ᾕ = (.(1).)[. . .]
- IOTA-PSILI-OXIAFINITY · ᾔ = (.(1).) - 3 spaces
- IOTA-DASIA-VARIAFINITY · ᾓ = (.(1).) spaces
- IOTA-PSILI-VARIAFINITY · ᾒ = (.(1).) superspaces
- IOTA-DASIAFINITY · ᾑ = (.(1).) hyperspaces
- IOTA-PSILIFINITY · ᾐ = (.(1).) megaspaces
- ETA-DASIA-PERISPOMENIFINITY · ᾟ = (.(1).) (.(1).)spaces
- ETA-PSILI-PERISPOMENIFINITY · ᾞ = (.(1).) (.(1).) (.(1).)spaces
- ETA-DASIA-OXIAFINITY · ᾝ = (.(1).)x(.(1).) spaces
- ETA-PSILI-OXIAFINITY · ᾜ = (.(1).)x(.(1).)x(.(1).) spaces
- ETA-DASIA-VARIAFINITY · ᾛ = (.(1).)xX(.(1).) spaces

- ETA-PSILI-VARIAFINITY · ᾐH = (.(1).) spaces - spaces
- ETA-DASIAFINITY · ᾘH - (.(1).) spaces - spaces - spaces
- ETA-PSILIFINITY · ᾐH - (.(1).) spaces - - spaces
- EPSILON-DASIA-OXIAFINITY · ᾝE = (.(1).) spaces -- spaces
- EPSILON-PSILI-OXIAFINITY · ᾔE - (.(1).) spaces
- EPSILON-DASIA-VARIAFINITY · ᾞE - (.(1).) spaces
- EPSILON-PSILI-VARIAFINITY · ᾔE - (.(1).) [(.(1).) spaces] spaces
- EPSILON-DASIAFINITY · ᾙE = (.(1).) [...] spaces
- EPSILON-PSILIFINITY · ᾔE - (.(1).) [. . .] spaces
- ALPHA-DASIA-PERISPOMENIFINITY · ᾷA - (.(1).) end of spaces
- ALPHA-PSILI-PERISPOMENIFINITY · ᾇA - (.(1).) end of values
- ALPHA-DASIA-OXIAFINITY · ᾍA - (.(1).) end of integers
- ALPHA-PSILI-OXIAFINITY · ᾌA - (.(1).) end of ordinals
- ALPHA-DASIA-VARIAFINITY · ᾞA - (.(1).) end of numbers
- ALPHA-PSILI-VARIAFINITY · ᾎA - (.(1).) end of (.(1).)
- ALPHA-DASIAFINITY · ᾉA - (.(1).) lim((.(1).))
- ALPHA-PSILIFINITY · ᾌA - (.(1).) (.(1).)♂(.(1).)

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{12} Post-Absolute Infinity XII: More Letter Variants (Letter-Variant Finities Phase 2)

Numbers from:

Ψ □ И

- PSIFINITY ☆ · Ψ
- NEVER PSIFINITY · Ψ x Ψ
- ALWAY PSIFINITY · Ψ {x^Ψ} Ψ
- FOREVER PSIFINITY · Ψ {x{^xΨ}} Ψ
- GIANTFINITE PSIFINITY · Ψ {x{^{xXΨ}}} Ψ
- HUGEFINITE PSIFINITY · Ψ {(x+^) xΨ} Ψ
- SUPERFINITE PSIFINITY · Ψ {((x+^)xXΨ) xΨ} Ψ
- HYPERFINITE PSIFINITY · Ψ {{(x+^)xXΨ} xΨ} Ψ
- MEGAFINITE PSIFINITY · Ψ {[(x+^)xXΨ] xΨ} Ψ
- GIGAFINITE PSIFINITY · Ψ {.I(x+^)xXΨI. xΨ} Ψ
- ULTRAFINITE PSIFINITY · Ψ {I((x+^)xXΨ)I[.] xΨ} Ψ · Ψ_A
- SUPIFINITE PSIFINITY · Ψ {I((x+^)xXΨ)I[.] xXΨ} Ψ · $_1\Psi$
- HYPIFINITE PSIFINITY · Ψ {I(I((x+^)xXΨ)I[.] xXΨ)I[.] xΨ} Ψ · Ψ_Ψ
- MEGIFINITE PSIFINITY · Ψ {((x+^)xXΨ)[⟲] xXΨ} Ψ · Ψ:Θ
- GIGIFINITE PSIFINITY · Ψ {((x+^)xXΨ)[[] → []] xXΨ} Ψ · Ψ:⊙

- RHOFINITY · TERIFINITE PSIFINITY · Ρ · Ψ {(|(x+^)xXΨ)[[→] xΨ꠰] xXΨ} Ψ · Ψ:Ψ
- PIFINITY · Π · P {((x+^)xXP)[[→] xP꠰] xXP} P
- REVERSED-DOTTED-LUNATE-SIGMAFINITY · Ɔ· Π {((x+^)xXΠ)[[→] xΠ꠰] xXΠ} Π
- DOTTED-LUNATE-SIGMAFINITY · Ȼ
- REVERSED-LUNATE-SIGMAFINITY · Ɔ
- LUNATE-SIGMAFINITY · C
- SHOFINITY · þ
- KAIFINITY · □
- UPSILON-DIALYTIKAFINITY · Ÿ
- IOTA-DIALYTIKAFINITY ·Ï
- CHIFINITY · X
- UPSILONFINITY · Y
- TAUFINITY · T
- OMICRONFINITY · O
- XIFINITY · Ξ
- NUFINITY · N
- IOTAFINITY · I
- THETAFINITY · Θ
- ETAFINITY · H
- ZETAFINITY · Z
- EPSILONFINITY · E
- BETAFINITY · B
- ALPHAFINITY · A
- OMEGA-TONOSFINITY · Ώ
- UPSILON-TONOSFINITY · ΄Y
- OMICRON-TONOSFINITY · Ό
- IOTA-TONOSFINITY · ΄I
- ETA-TONOSFINITY · ΄H
- EPSILON-TONOSFINITY ·΄E
- ALPHA-TONOSFINITY · Ά

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{13} Post-Absolute Infinity XIII: Meta Recursion

Numbers from:

И □ □

- PAMPHYLIAN-DIGAMMAFINITY · И
- NEVER PAMPHYLIAN-DIGAMMAFINITY · И x И
- ALWAY PAMPHYLIAN-DIGAMMAFINITY · И {x^И} И
- FOREVER PAMPHYLIAN-DIGAMMAFINITY · И {x{^xИ}} И · И {[Ⓧ - 5]} И
- GIANTFINITE PAMPHYLIAN-DIGAMMAFINITY · И {x{^{xXИ}}} И · И {[Ⓧ - 10]} И

- HUGEFINITE PAMPHYLIAN-DIGAMMAFINITY · И {(x^+)xИ} И · И {[Ⓧ - 100]} И
- SUPERFINITE PAMPHYLIAN-DIGAMMAFINITY · И {((x^+)xXИ) xИ} И · И {[Ⓧ - 10^100]} И
- HYPERFINITE PAMPHYLIAN-DIGAMMAFINITY · И {{(x^+)xXИ} xИ} И · И {[Ⓧ - 10{100}10]} И
- MEGAFINITE PAMPHYLIAN-DIGAMMAFINITY · И {[(x^+)xXИ] xИ} И · И {[Ⓧ - G64]} И
- GIGAFINITE PAMPHYLIAN-DIGAMMAFINITY · И {.I(x^+)xXИI. xИ} И · И {[Ⓧ - TREE(3)]} И
- ULTRAFINITE PAMPHYLIAN-DIGAMMAFINITY · И {I((x+^)xXИ)I[.] xИ} И · И {[Ⓧ - ∞]} И
- TERAFINITE PAMPHYLIAN-DIGAMMAFINITY · И {I((x+^)xXИ)I[.] xXИ} И · И {[Ⓧ - Ω]} И
- SUPIFINITE PAMPHYLIAN-DIGAMMAFINITY · И {I(I((x+^)xXИ)I[.] xXИ)I[.] xИ} И · И {[Ⓧ - ΩxΩ]} И
- HYPIFINITE PAMPHYLIAN-DIGAMMAFINITY · И {((x+^)xXИ)[ↄ] xXИ} И · И {[Ⓧ - .IΩxXΩI. xΩ]} И
- MEGIFINITE PAMPHYLIAN-DIGAMMAFINITY · И {((x+^)xXИ)[[] → []] xXИ} И · И {[Ⓧ - ..IΩxXΩI.. xΩ]} И
- GIGIFINITE PAMPHYLIAN-DIGAMMAFINITY · И {((x+^)xXИ)[[→] xИↄ] xXИ} И · И {[Ⓧ - ΩA]} И
- TERIFINITE PAMPHYLIAN-DIGAMMAFINITY · И {[Ⓧ - ₁Ω]} И
- ENDFINITE PAMPHYLIAN-DIGAMMAFINITY · И {[Ⓧ - Ω/Ω]} И
- ENDERFINITE PAMPHYLIAN-DIGAMMAFINITY · И {[Ⓧ - Ωπ]} И
- GOD ENDFINITE PAMPHYLIAN-DIGAMMAFINITY · И {[Ⓧ - 田]} И
- GODDER ENDFINITE PAMPHYLIAN-DIGAMMAFINITY · И {[Ⓧ - Ɵ]} И
- MORE GODDER ENDFINITE PAMPHYLIAN-DIGAMMAFINITY · И {[Ⓧ - ⊞]} И
- EVEN MORE GODDER ENDFINITE PAMPHYLIAN-DIGAMMAFINITY · И {[Ⓧ - ①]} И
- SUPER EVEN MORE GODDER ENDFINITE PAMPHYLIAN-DIGAMMAFINITY · И {[Ⓧ - ℵ]} И
- MEGA SUPER EVEN MORE GODDER ENDFINITE PAMPHYLIAN-DIGAMMAFINITY · И {[Ⓧ - ↻]} И
- OMEGA MEGA SUPER EVEN MORE GODDER ENDFINITE PAMPHYLIAN-DIGAMMAFINITY · И {[Ⓧ - ₱]} И
- ULTIMATE OMEGA MEGA SUPER EVEN MORE GODDER ENDFINITE PAMPHYLIAN-DIGAMMAFINITY · И {[Ⓧ - ℮]} И
- GODLY ULTIMATE OMEGA MEGA SUPER EVEN MORE GODDER ENDFINITE PAMPHYLIAN-DIGAMMAFINITY · И {[Ⓧ - ~]} И
- A.G.U.O.M.S.E.M.G.E.FINITE PAMPHYLIAN-DIGAMMAFINITY ·И {[Ⓧ - Λ]} И
- ARCHAIC-SAMPIFINITY · T.A.G.U.O.M.S.E.M.G.E.FINITE PAMPHYLIAN-DIGAMMAFINITY · □ · И {[Ⓧ - ⊙]} И
- HETAFINITY · □ · □ {[Ⓧ - ⊙]} □
- NEVER HETAFINITY · □ x □
- ALWAY HETAFINITY · □ {x^□} □
- UNIXFINITY · ∫ · □ {[Ⓧ - ⊙]} □
- DUNIXFINITY · ∬ · ∫ {[Ⓧ - ⊙]} ∫
- TRIUNIXFINITY · ⨌ · ∬ {[Ⓧ - ⊙]} ∬
- UNIX-CIRCLEDFINITY · ∮ · ⨌ {[Ⓧ - ⊙]} ⨌
- DUNIX-CIRCLEDFINITY · ∯ · ∮ {[Ⓧ - ⊙]} ∮
- TRIUNIX-CIRCLEDFINITY · ∰ · ∯ {[Ⓧ - ⊙]} ∯

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{14} Post-Absolute Infinity XIV: Nearing the END (Final numbers before Endingfinity)

Numbers from:

□ □ 𝔊

- EXISTENSFINITY · □ · 𝌆 {[Ⓧ - ⊙]} 𝌆
- NEVER EXISTENSFINITY · □ {[Ⓧ - 2]} □
- ALWAY EXISTENSFINITY · □ {[Ⓧ - 3]} □
- FOREVER EXISTENSFINITY · □ {[Ⓧ - 5]} □
- GIANTFINITE EXISTENSFINITY · □ {[Ⓧ - 10]} □
- SUPERFINITE EXISTENSFINITY · □ {[Ⓧ - 10^100]} □
- HYPERFINITE EXISTENSFINITY · □ {[Ⓧ - 10{100}10]} □
- MEGAFINITE EXISTENSFINITY · □ {[Ⓧ - G64]} □
- GIGAFINITE EXISTENSFINITY · □ {[Ⓧ - TREE(3)]} □
- ULTRAFINITE EXISTENSFINITY · □ {[Ⓧ - ∞]} □
- TERAFINITE EXISTENSFINITY · □ {[Ⓧ - Ω]} □
- SUPIFINITE EXISTENSFINITY · □ {[Ⓧ - ΩxΩ]} □
- HYPIFINITE EXISTENSFINITY · □ {[Ⓧ - .lΩxXΩl.]} □
- MEGIFINITE EXISTENSFINITY · □ {[Ⓧ - ..lΩxXΩl..]} □
- GIGIFINITE EXISTENSFINITY · □ {[Ⓧ - ΩA]} □
- TERIFINITE EXISTENSFINITY · □ {[Ⓧ - 1Ω]} □
- ENDFINITE EXISTENSFINITY · □ {[Ⓧ - Ω/Ω]} □
- ENDERFINITE EXISTENSFINITY · □ {[Ⓧ - Ωπ]} □
- GOD ENDFINITE EXISTENSFINITY · □ {[Ⓧ - 田]} □
- GODDER ENDFINITE EXISTENSFINITY · □ {[Ⓧ - Θ]} □
- MORE GODDER ENDFINITE EXISTENSFINITY · □ {[Ⓧ - 田]} □
- E.M.G.E.FINITE EXISTENSFINITY · □ {[Ⓧ - ①]} □
- S.E.M.G.E.FINITE EXISTENSFINITY · □ {[Ⓧ - 𝔘]} □
- M.S.E.M.G.E.FINITE EXISTENSFINITY · □ {[Ⓧ - ↀ]} □
- O.M.S.E.M.G.E.FINITE EXISTENSFINITY · □ {[Ⓧ - ₱]} □
- U.O.M.S.E.M.G.E.FINITE EXISTENSFINITY · □ {[Ⓧ - ℯ]} □
- G.U.O.M.S.E.M.G.E.FINITE EXISTENSFINITY · □ {[Ⓧ - ~]} □
- A.G.U.O.M.S.E.M.G.E.FINITE EXISTENSFINITY · □ {[Ⓧ - Λ]} □
- T.A.G.U.O.M.S.E.M.G.E.FINITE EXISTENSFINITY · □ {[Ⓧ - ⊙]} □
- N.T.A.G.U.O.M.S.E.M.G.E.FINITE EXISTENSFINITY · □ {[Ⓧ - ⊠]} □
- S.N.T.A.G.U.O.M.S.E.M.G.E.FINITE EXISTENSFINITY · □ {[Ⓧ - ♈]} □
- E.S.N.T.A.G.U.O.M.S.E.M.G.E.FINITE EXISTENSFINITY · □ {[Ⓧ - ♂]} □
- G.E.S.N.T.A.G.U.O.M.S.E.M.G.E.FINITE EXISTENSFINITY · □ {[Ⓧ - ♊]} □
- M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.E.FINITE EXISTENSFINITY · □ {[Ⓧ - ♋]} □
- E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.E.FINITE EXISTENSFINITY · □ {[Ⓧ - ♌]} □

- S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.E.FINITE EXISTENSFINITY · □ {[Ⓧ - ♍]} □
- M.S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.E.FINITE EXISTENSFINITY · □ {[Ⓧ - ♎]} □
- O.M.S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.E.FINITE EXISTENSFINITY · □ {[Ⓧ - ♏]} □
- U.O.M.S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.E.FINITE EXISTENSFINITY · □ {[Ⓧ - ♐]} □
- G.U.O.M.S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.E.FINITE EXISTENSFINITY · □ {[Ⓧ - ♑]} □
- A.G.U.O.M.S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.E.FINITE EXISTENSFINITY · □ {[Ⓧ - ♒]} □
- T.A.G.U.O.M.S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.E.FINITE EXISTENSFINITY · □ {[Ⓧ - ♓]} □
- N.T.A.G.U.O.M.S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.E.FINITE EXISTENSFINITY · □ {[Ⓧ - ‡]} □
- S.N.T.A.G.U.O.M.S.E.M.G.E.x2 FINITE EXISTENSFINITY · □ {[Ⓧ - □]} □
- E.S.N.T.A.G.U.O.M.S.E.M.G.E.x2 FINITE EXISTENSFINITY · □ {[Ⓧ - ⍜]} □
- G.E.S.N.T.A.G.U.O.M.S.E.M.G.E.x2 FINITE EXISTENSFINITY · □ {[Ⓧ - ⍛]} □
- M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.E.x2 FINITE EXISTENSFINITY · □ {[Ⓧ - ⍝]} □
- E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.E.x2 FINITE EXISTENSFINITY · □ {[Ⓧ - ⍞]} □
- S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.E.x2 FINITE EXISTENSFINITY · □ {[Ⓧ - ⍠]} □
- M.S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.E.x2 FINITE EXISTENSFINITY · □ {[Ⓧ - ⍰]} □
- O.M.S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.E.x2 FINITE EXISTENSFINITY · □ {[Ⓧ - ⍐]} □
- U.O.M.S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.E.x2 .FINITE EXISTENSFINITY · □ {[Ⓧ - ⍗]} □
- G.U.O.M.S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.E.x2 FINITE EXISTENSFINITY · □ {[Ⓧ - ⍈]} □
- A.G.U.O.M.S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.E.x2 FINITE EXISTENSFINITY · □ {[Ⓧ - ⍊]} □
- T.A.G.U.O.M.S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.E.x2 FINITE EXISTENSFINITY · □ {[Ⓧ - Ωı]} □
- N.T.A.G.U.O.M.S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.E.x2 FINITE EXISTENSFINITY · □ {[Ⓧ - Ψ]} □
- S.N.T.A.G.U.O.M.S.E.M.G.E.x3 .FINITE EXISTENSFINITY · □ {[Ⓧ - P]} □
- E.S.N.T.A.G.U.O.M.S.E.M.G.E.x3 FINITE EXISTENSFINITY · □ {[Ⓧ - И]} □
- G.E.S.N.T.A.G.U.O.M.S.E.M.G.E.x3 FINITE EXISTENSFINITY · □ {[Ⓧ - □]} □
- M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.E.x3 FINITE EXISTENSFINITY · □ {[Ⓧ - □]} □
- E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.E.x3 FINITE EXISTENSFINITY · □ {[Ⓧ - ∫]} □
- S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.E.x3 FINITE EXISTENSFINITY · □ {[Ⓧ - ∬]} □
- M.S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.E.x3 FINITE EXISTENSFINITY · □ {[Ⓧ - ∭]} □
- O.M.S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.E.x3 FINITE EXISTENSFINITY · □ {[Ⓧ - ∯]} □
- U.O.M.S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.E.x3 FINITE EXISTENSFINITY · □ {[Ⓧ - ∰]} □
- G.U.O.M.S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.E.x3 FINITE EXISTENSFINITY · □ {[Ⓧ - ∰]} □
- INFINITILFINITY · ⋈ · □ {[Ⓧ - □]} □ = A.G.U.O.M.S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.E.x3 FINITE EXISTENSFINITY
- OMEGFINITY · □ · ⋈ {[Ⓧ - ⋈]} ⋈ = T.A.G.U.O.M.S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.E.x3 FINITE INFINITILFINITY
- PHILIFINITY · □ · □ {[Ⓧ - □]} □ = N.T.A.G.U.O.M.S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.E.x3 FINITE OMEGFINITY
- PETILFINITY · ȝ · □ {[Ⓧ - □]} □ = S.N.T.A.G.U.O.M.S.E.M.G.Ex4 FINITE PHILIFINITY
- KILOFINITY · ∟ · ȝ {[Ⓧ - ȝ]} ȝ = E.S.N.T.A.G.U.O.M.S.E.M.G.Ex4 FINITE PETILFINITY
- GIANTFINITY · ȸ · ∟ {[Ⓧ - ∟]} ∟ = G.E.S.N.T.A.G.U.O.M.S.E.M.G.Ex4 FINITE KILOFINITY
- SUPERFINITY · σ · ȸ {[Ⓧ - ȸ]} ȸ = M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.Ex4 FINITE GIANTFINITY
- HYPERFINITY · τ · σ {[Ⓧ - σ]} σ = E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.Ex4 FINITE SUPERFINITY
- MEGAFINITY · λ · τ {[Ⓧ - τ]} τ = S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.Ex4 FINITE HYPERFINITY

- GIGAFINITY · ℏ · λ {[Ⓧ - λ]} λ = M.S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.Ex4 FINITE MEGAFINITY
- ULTRAFINITY · ℶ · ℏ {[Ⓧ - ℏ]} ℏ = O.M.S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.Ex4 FINITE GIGAFINITY
- TERAFINITY · -ↀↃ · ℶ {[Ⓧ - ℶ]} ℶ= U.O.M.S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.Ex4 FINITE ULTRAFINITY
- UNRELIAFINITY · □ · -ↀↃ {[Ⓧ - -ↀↃ]} -ↀↃ = G.U.O.M.S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.Ex4 FINITE TERAFINITY
- INACCESSIFINITY · □ · □ {[Ⓧ - □]} □ = A.G.U.O.M.S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.Ex4 FINITE UNRELIAFINITY
- CARDINALFINITY · ω · □ {[Ⓧ - □]} □ = T.A.G.U.O.M.S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.Ex4 FINITE INACCESSIFINITY
- ULTIMATE REBIRTHFINITY · ϴ · ω {[Ⓧ - ω]} ω = N.T.A.G.U.O.M.S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.Ex4 FINITE CARDINALFINITY
- NEVERFINITY · Φ · ϴ {[Ⓧ - ϴ]} ϴ = S.N.T.A.G.U.O.M.S.E.M.G.Ex5 FINITE ULTIMATE REBIRTHFINITY
- ALWAYSFINITY · ⋘ · Φ {[Ⓧ - Φ]} Φ = E.S.N.T.A.G.U.O.M.S.E.M.G.Ex5 FINITE NEVERFINITY
- FOREVERFINITY · ϑ · ⋘ {[Ⓧ - ⋘]} ⋘ = G.E.S.N.T.A.G.U.O.M.S.E.M.G.Ex5 FINITE ALWAYSFINITY
- BREAKFINITY · ß · ϑ {[Ⓧ - ϑ]} ϑ = M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.Ex5 FINITE FOREVERFINITY
- LASTFINITY · ∂ · ß {[Ⓧ - ß]} ß = E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.Ex5 FINITE BREAKFINITY
- MULTIFINITY · Þ · ∂ {[Ⓧ - ∂]} ∂ = S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.Ex5 FINITE LASTFINITY
- UNKNOWNFINITY · þ · Þ {[Ⓧ - Þ]} Þ = M.S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.Ex5 FINITE MULTIFINITY
- IMPOSSIBLEFINITY · ԓ · þ {[Ⓧ - þ]} þ = O.M.S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.Ex5 FINITE UNKNOWNFINITY
- ULTIMAFINITY · Ж · ԓ {[Ⓧ - ԓ]} ԓ = U.O.M.S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.Ex5 FINITE IMPOSSIBLEFINITY
- TRUFINITY · ⱶ · Ж {[Ⓧ - Ж]} Ж = G.U.O.M.S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.Ex5 FINITE ULTIMAFINITY
- UNBREAKABLE CARDINALFINITY · ξ · ⱶ {[Ⓧ - ⱶ]} ⱶ = A.G.U.O.M.S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.Ex5 FINITE TRUFINITY

=

{15} Post-Absolute Infinity XV: Endingfinity

Numbers from:

𝔈 □ □

- **ENDINGFINITY · 𝔈 · ξ {[Ⓧ - ξ]} ξ = T.A.G.U.O.M.S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.Ex5 FINITE UNBREAKABLE CARDINALFINITY**
- **ENDERFINITY · 𝔈^𝔈**
- **GOD ENDFINITY · 𝔈{𝔈}𝔈**
- **GODDER ENDFINITY · {𝔈, 𝔈, 𝔈, 𝔈}**
- **MORE GODDER ENDFINITY · {𝔈, {𝔈, 𝔈, 𝔈, 𝔈}, 𝔈, 𝔈}**
- **EVEN MORE GODDER ENDFINITY · {𝔈, 𝔈 [𝔈] 𝔈}**
- **SUPER EVEN MORE GODDER ENDFINITY · {𝔈,𝔈 ([𝔈]𝔈)𝔈}**
- **MEGA SUPER EVEN MORE GODDER ENDFINITY · {𝔈,𝔈 [𝔈 \ 𝔈 \ 𝔈] 𝔈}**
- **OMEGA MEGA SUPER EVEN MORE GODDER ENDFINITY · {𝔈, 𝔈 [𝔈 [𝔈 ¬ 𝔈] 𝔈]𝔈}**
- **ULTIMATE OMEGA MEGA SUPER EVEN MORE GODDER ENDFINITY · {𝔈, 𝔈 [𝔈 [𝔈 \ 𝔈 ¬ 𝔈] 𝔈] 𝔈}**
- **GODLY ULTIMATE OMEGA MEGA SUPER EVEN MORE GODDER ENDFINITY · 𝔈 & 𝔈 & 𝔈**
- **ABSOLUTE GODLY ULTRA OMEGA MEGA SUPER EVEN MORE GODDER ENDFINITY · (𝔈, 𝔈, 𝔈 (𝔈) 𝔈} & 𝔈**
- **TRUE ABSOLUTE GODLY ULTIMATE OMEGA MEGA SUPER EVEN MORE GODDER ENDFINITY · (𝔈, 𝔈, 𝔈 ([𝔈]𝔈) 𝔈} & 𝔈**
- **NEVER TRUE ABSOLUTE GODLY ULTIMATE OMEGA MEGA SUPER EVEN MORE GODDER ENDFINITY · {𝔈, 𝔈 / 𝔈}**
- **S.N.T.A.G.U.O.M.S.E.M.G.Endfinity · {𝔈, 𝔈 (/𝔈) 𝔈}**
- **E.**
  S.N.T.A.G.U.O.M.S.E.M.G.Endfinity · {𝔈, 𝔈 (𝔈)/ 𝔈}
- **G.E.**
  S.N.T.A.G.U.O.M.S.E.M.G.Endfinity · {𝔈, 𝔈^𝔈}$_{𝔈, 𝔈}$
- **M.G.E.**
  S.N.T.A.G.U.O.M.S.E.M.G.Endfinity · {𝔈, 𝔈 (𝔈)/ 𝔈}
- **E.M.G.E.**
  S.N.T.A.G.U.O.M.S.E.M.G.Endfinity · {𝔈𝔈, 𝔈 (𝔈)/ 𝔈}
- **S.E.M.G.E.**
  S.N.T.A.G.U.O.M.S.E.M.G.Endfinity · 𝔈^𝔈(𝔈)
- **M.S.E.M.G.E.**
  S.N.T.A.G.U.O.M.S.E.M.G.Endfinity · 𝔈(𝔈^𝔈)
- **O.M.S.E.M.G.E.**
  S.N.T.A.G.U.O.M.S.E.M.G.Endfinity · 𝔈^𝔈(𝔈^𝔈)
- **U.O.M.S.E.M.G.E.**
  S.N.T.A.G.U.O.M.S.E.M.G.Endfinity · 𝔈 x 𝔈
- **G.U.O.M.S.E.M.G.E.**
  S.N.T.A.G.U.O.M.S.E.M.G.Endfinity · 𝔈 xX 𝔈
- **A.G.U.O.M.S.E.M.G.E.**
  S.N.T.A.G.U.O.M.S.E.M.G.Endfinity · (𝔈 xX 𝔈) x𝔈
- **T.A.G.U.O.M.S.E.M.G.E.**
  S.N.T.A.G.U.O.M.S.E.M.G.Endfinity · {𝔈 xX 𝔈} x𝔈
- **N.T.A.G.U.O.M.S.E.M.G.E.**
  S.N.T.A.G.U.O.M.S.E.M.G.Endfinity · [𝔈 xX 𝔈] x𝔈
- **S.N.T.A.G.U.O.M.S.E.M.G.E.x2 Endfinity · /𝔈 xX 𝔈/ x𝔈**
- **E.**
  S.N.T.A.G.U.O.M.S.E.M.G.E.x2 Endfinity · |𝔈 xX 𝔈| x𝔈
- **G.E.**
  S.N.T.A.G.U.O.M.S.E.M.G.E.x2 Endfinity · .I𝔈 xX 𝔈I. x𝔈

- M.G.E.
  S.N.T.A.G.U.O.M.S.E.M.G.E.x2 Endfinity · ……lℭ xX ℭl…... xℭ (xℭ dots)
- E.M.G.E.
  S.N.T.A.G.U.O.M.S.E.M.G.E.x2 Endfinity · ……lℭ xX ℭl…... xℭ (xℭ layers stacks of dots)
- S.E.M.G.E.
  S.N.T.A.G.U.O.M.S.E.M.G.E.x2 Endfinity · ℭ {x^ℭ} ℭ
- M.S.E.M.G.E.
  S.N.T.A.G.U.O.M.S.E.M.G.E.x2 Endfinity · ℭ {xℭ{ℭ}ℭ}} ℭ
- O.M.S.E.M.G.E.
  S.N.T.A.G.U.O.M.S.E.M.G.E.x2 Endfinity · ℭ {xXℭ} ℭ
- U.O.M.S.E.M.G.E.
  S.N.T.A.G.U.O.M.S.E.M.G.E.x2 Endfinity · ℭ {xXxXxX…} ℭ (xℭ xX's)
- G.U.O.M.S.E.M.G.E.
  S.N.T.A.G.U.O.M.S.E.M.G.E.x2 Endfinity ·
  ℭ {xXxXxX…}
  ℭ {xXxXxX…}
  ℭ {xXxXxX…}
  ℭ {xXxXxX…}

  xℭ
- A.G.U.O.M.S.E.M.G.E.
  S.N.T.A.G.U.O.M.S.E.M.G.E.x2 Endfinity · (ℭ {xX} ℭ) xℭ
- T.A.G.U.O.M.S.E.M.G.E.
  S.N.T.A.G.U.O.M.S.E.M.G.E.x2 Endfinity · (ℭ {xX} ℭ) xXℭ
- N.T.A.G.U.O.M.S.E.M.G.E.
  S.N.T.A.G.U.O.M.S.E.M.G.E.x2 Endfinity · {{(ℭ {xX} ℭ) xX^ℭ} xX^ℭ}
- S.N.T.A.G.U.O.M.S.E.M.G.E.x3 Endfinity ·
  {….{(ℭ {xX} ℭ) xX^ℭ} xX^….}
  |_____ x ℭ _____|
- E.
  S.N.T.A.G.U.O.M.S.E.M.G.E.x3 Endfinity ·
  {….{(ℭ {xX} ℭ) xX^ℭ} xX^….}
  |_____ x ℭ _____|
  |_____ x ℭ _____|
  .
  x ℭ
  .
  |_____ x ℭ _____|
- G.E.
  S.N.T.A.G.U.O.M.S.E.M.G.E.x3 Endfinity ·
  {….{(ℭ {{xX}} ℭ) xX^ℭ} xX^….}
  |_____ x ℭ _____|
- M.G.E.
  S.N.T.A.G.U.O.M.S.E.M.G.E.x3 Endfinity ·
  {….{(ℭ {…{xX}…} ℭ) xX^ℭ} xX^….}
  |___ x ℭ _|
  |_____ x ℭ _____|
- E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.E.x3 Endfinity ·
  ℭ{ xXxXxXxX …. xXxX } ℭ

- **S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.E.x3 Endfinity ·**
  𝔈{ xXxXxXxX .... xXxX } 𝔈
- **M.S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.E.x3 Endfinity ·**
  𝔈{ xXxXxXxX .... xXxX } 𝔈
- **O.M.S.E.M.G.E.**
  S.N.T.A.G.U.O.M.S.E.M.G.E.x3 Endfinity ·
  𝔈{ xXxXxXxX .... xXxX } 𝔈
- **U.O.M.S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.E.x3 Endfinity**
- **G.U.O.M.S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.E.x3 Endfinity**
- **A.G.U.O.M.S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.E.x3 Endfinity**
- **T.A.G.U.O.M.S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.E.x3 Endfinity**
- **N.T.A.G.U.O.M.S.E.M.G.E.S.N.T.A.G.U.O.M.S.E.M.G.E.x3 Endfinity**
- **S.N.T.A.G.U.O.M.S.E.M.G.E.x4 Endfinity**
- **S.N.T.A.G.U.O.M.S.E.M.G.E.x5 Endfinity**
- **S.N.T.A.G.U.O.M.S.E.M.G.E.x6 Endfinity**
- **S.N.T.A.G.U.O.M.S.E.M.G.E.x10 Endfinity**
- **S.N.T.A.G.U.O.M.S.E.M.G.E.x100 Endfinity**
- **S.N.T.A.G.U.O.M.S.E.M.G.E.x10^100 Endfinity**
- **S.N.T.A.G.U.O.M.S.E.M.G.E.x∞ Endfinity**
- **S.N.T.A.G.U.O.M.S.E.M.G.E.xΩ Endfinity**
- **S.N.T.A.G.U.O.M.S.E.M.G.E.xΩ$_x$Ω Endfinity**
- **S.N.T.A.G.U.O.M.S.E.M.G.E.x⊙ Endfinity**
- **S.N.T.A.G.U.O.M.S.E.M.G.E.xΨ Endfinity**
- **S.N.T.A.G.U.O.M.S.E.M.G.E.x𝔈 Endfinity**

At this point you can use either S.N.T.A.G.U.O.M.S.E.M.G.E. continuously, OR you can use this function, Phrase Finite Endingfinity (𝔈 [px#] 𝔈), in preparation of the next section. You can also use a cycle to go to NEVER.

- **KRANDINGFINITY · 𝔊**
- **REAL · δ∞**
- **TRUE REAL · δ∞$_{δ∞}$$^{δ∞}$^δ∞$_{δ∞}$$^{δ∞}$^∞↻**
- **TRUTH · ጠ**

- **NEVER ✪ · ⍰ / ? (Mathis R.V's symbol) · ⍰ (NO!'s symbol) - Attempt 3 of FTNMPS [Success!]**

... To be continued

[X] END OF LIST [X]

STOP! This is the end of the part

Parts:

▸ NEXT
The Ultimate Number List ~ Part 2 - Numbers Never to ENDL...

◂ PREVIOUS
The Ultimate Number List ~ PRE-PART - Numbers 0 to ABSO.

Ultimate number List

✦ *Document List Map*

The Ultimate Number List Documents

Map of the Ultimate Number List

M	*Main Doc* *The Ultimate Number List ~ Main* - Main Docs containing all information of the number list. - Celestial Information of the list

P	*Numbers 0 to Absolute Infinity - The Real Numbers.* ***The Ultimate Number List ~ PRE-PART - Numbers 0 to ABSOLUTE INFI*** - Estimated Entries: 3,000 - Classifications: Ordinal Levels - Estimated time to load: 15 seconds
1-1 You are here!	***Numbers Absolute Infinity to Never*** **The Ultimate Number List ~ Part 1 - Numbers 0 to NEVER** **- Estimated Entries: 1000 (subject to change)** **- Classifications: Ordinal Levels | Finities** **- Estimated time to load: <= 1 minute**
1-2	*DoDeca D.'s Path* *Numbers Absolute Infinity to Pata'Finiuss (Coming soon)* - Estimated Entries: TBD - Classifications: Ordenal Levels - Estimated time to load: N/A
1-3	*WTIF2023's Path* *Numbers Absolute Infinity to Endless (Coming Soon)* - Estimated Entries: N/A - Classifications: Ordinal Levels - Estimated time to load: N/A
2	***Numbers Never to Endless*** **The Ultimate Number List ~ Part 2 - Numbers Never to ENDLESS** **Number List ~ Part 2 - Numbers Never to ENDLESS** **- Estimated Entries: 5,000 (subject to change)** **- Classifications: Ordinal Levels | | Finitial Levels | Finities** **- Estimated time to load: 2 minutes** ***Created by ZERENA-Fan, co-owner alongside NO!***
3	***Numbers ??? [2] to ??? [3]*** **The Ultimate Number List ~ Part 3 - ???? [2] -> ???? [3]** **- Estimated Entries: 12,000** **- Classifications: Classes - Stages - Sections**

	- Estimated time to load: 2 minutes
4-1	***Daniel Dixon's Path*** **The Ultimate Number List ~ Part 4 - Daniel Dixon's path** - Estimated Entries: 15,000 - Classifications: Cycliums - Estimated time to load: 2 minutes
4-2	***NO! & Mathis R.V Paths*** **Ultimate Number List Part 4 ~ NO!, Mathis and DoDeca D.'s Paths** - Estimated Entries: 5,000 - Classifications: Stages - Estimated time to load: 1 minute
4-3-1	***DeepLineMadom's Path I*** **Ultimate Numbers beyond the Real Final Point 1** - Estimated Entries: 8,000 - Classifications: Breaking Ordinal Levels - Phases - Segments - Sections - Estimated time to load: 1 minute ***NOT OWNED BY NO!***
4-3-2	***DeepLineMadom's Path II*** **Ultimate Numbers beyond the Real Final Point 2** - Estimated Entries: 1,000+ - Classifications: Breaking Ordinal Levels - Phases - Segments - SectionsUltimate Numbers beyond The Limit Of Extending - Estimated time to load: 15 seconds ***NOT OWNED BY NO!***
5	***BEYOND ??? SEASON I*** ***The Ultimate Number List ~ Part V - BEYOND ???? - SEASON (WIP)*** - Estimated Entries: 5,000

	- Classifications: Levels - Classifications - Sections - Estimated time to load: N/A ***Created by Alexandre Vachon, co-owner alongside NO!***
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